Purchase KYVUKYVL Electronic Data Bases The Kentucky Virtual library (KYVL) provides electronic library services for all Kentuckians. KYVL enables every citizen to have the same access to information regardless of where they live. This request is designed to enhance and expand the electronic databases that receive almost 9 million searches a year.  Restricted Funds The project will upgrade or replace the current library management software. KYVL provides a common library management system to access Kentucky libraries and the selective electronic resources on the Internet. The system will provide upgraded and new integrated library yestem (LIS) software to provide a unified interface and database for purchasing, acquiring, processing, cataloging, lending, and tracking of books, journals, recorded media, digital media, and other information sources.  Restricted Funds A,000,000  Purchase Interactive Television (ITV) System This project will refresh the ITV technology at the institutions, to acquire servers sufficient to handle the volume of activity through the institutions, and to acquire hardware and software sufficient to support the postsecondary education ITV activity. The Kentucky state supported postsecondary education institutions all have extensive course offerings delivered through Interactive Television (ITV).  Restricted Funds Restricted Funds Restricted Funds Roy, October 1 (1997)  Purchase KYVU Centralized Hosting License This project allows a collective acquisition by the KYVU offers a statewide solution for the hosting and delivery of video streaming. The KYVU offers a statewide solution for the hosting and delivery for equests and and 10 small servers, across the state, would be used to deliver the video to the users.  Restricted Funds The project creates a statewide electronic interlibrary loan system that automates the transfer of interlibrary loan information between libraries and allows the processing of requests and delivery for equests and businesses of provide surface and transfer of interl	Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
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Restricted Funds 600,000				
,	Restricted Funds		600,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Council on Postsecondary Education			
KYVU/KYVL Statewide Software Licenses Pool		500,000	
This project will purchase statewide licenses for a pool of software production	cts that		
would be available to every school, college, university or library in the sta	ite. Cost		
efficiencies would be realized by the Commonwealth through the collective	ve buying		
power of statewide licenses. These licenses would include such items as	s: Plagiarism		
Detection Software, Laboratory Enactment Software (such as chemistry,	biology,		
etc.), and Homework Help/Tutoring Services.			
Restricted Funds		500,000	
Purchase Postsecondary Ed. Video Conf. System		500,000	
This project will develop a statewide, Internet Protocol (IP)-based video of	conferencing		
system for the postsecondary education institutions. The IP based video	conference		
system will allow faculty and staff at institutions to connect together for sr	mall and		
large conferences without having to meet at a predesignated site. This ne	ew system		
will augment the traditional video system where course work is done at fix	xed sites by		
adding the capability of a web-based multi-user conferencing system that	t is based on		
an IP standard.			
Restricted Funds		500,000	
Install Website ADA Compliance Restructuring		500,000	
The project will support access to the virtual university, the virtual library,	and virtual		
adult education by persons with disabilities. This allows citizens to enroll	in courses,		
search the databases and conduct other activities that support life long le	earning.		
Restructuring of the web sites will be necessary to allow full ADA complia	ance. This is		
particularly important in the area of assistive reading software.			
Restricted Funds		500,000	
Franklin Co - Lease			
This project allows the Council on Postsecondary Education to continue t	the existing		
lease of real property that house the offices of KYVU/KYVL, Adult Educar	•		
Governors Scholars, and the CPE operations.			
Council on Postsecondary Education Summary		15,350,000	
Restricted Funds		15,350,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Ky Higher Education Student Loan Corporation			
Upgrade Information Technology Systems		671,000	
This initiative involves maintenance of the IBM i5 computer system and re peripheral equipment used to support programs administered and services by KHESLC and KHEAA.			
Federal Funds		671,000	
Jefferson Co - Lease			
Due to rapid growth, KHESLC recently expanded office space at its existir	ng location,		
10180 Linn Station Road, Louisville, Kentucky, by 5,886 square feet, bring	jing total		
space leased to 51,125 square feet at a cost of \$771,000 per year. Fundi	ng for		
office rental is provided from KHESLC's earnings as a loan servicer and se	econdary		
market under the Federal Family Education Loan Program.			
Ky Higher Education Student Loan Corporation Summary		671,000	
Federal Funds		671,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Eastern Kentucky University			
Construct Science Building		54,108,000	
A new, 250,000 square foot science building will be constructed to house the Departments of Biological Sciences, Chemistry, Earth Sciences, and Physics Astronomy. The new facility will increase and enhance instructional space an alleviate current problems of safety and access.			
Bond Funds		54,108,000	
Construct Manchester Postsecondary Education Ctr		3,500,000	
This project adds funding to the \$9 million bond appropriation enacted in the Regular Session, increasing the project's total appropriation to \$12.5 million. additional \$3,500,000 will allow the acquisition of the building site, address construction inflation that has occurred since the projec scope was originally estimated, and provide necessary equipment and furnishings to allow the ope of the facility	The		
Bond Funds		3,500,000	
Arlington Renovation and Addition		4,000,000	
Arlington Association was incorporated on May 22, 1969 as a nonprofit corpo promote closer relationships among the faculty, staff, and alumni of Eastern Kentucky University through the operation of a club providing social and recreactivities and to provide an outlet to communicate the educational activities at opportunities at EKU. Arlington has not received a major upgrade in over two decades and requires attention. This project will renovate the centerpiece of Arlington, the Hanger house, and will expand and upgrade the pool, tennis ar facilities. The funding will come from private funds.  Other Funds	eational nd	4,000,000	
		, ,	4.500.000
"The Studio," located in the Crabbe Library, will be a renovation and upgrade to support a program for the advancement of effective communication and lite development. This proposal presents a bold vision for a wholly new approach facilitating the development of effective communication and information literate for students at EKU. The design incorporates collaboration in all directions in peer to peer, faculty to student, librarian to faculty, and writer to speech giver, others. It will emphasize idea development and the full integration of research critical thinking, reading, and communication skills in one location.  Restricted Funds	eracy to cy skills cluding , and		1,500,000 1,500,000
Expand and Renovate Presnell Building		1,200,000	
This project was reauthorized in the 2004-06 budget in the amount of \$1,000, The additional \$1,200,000 will raise the total appropriation to \$2,200,000. This renovation/reconstruction of the building which serves as locker, shower, and meeting room space at the University's practice football fields. This building has been renovated since its construction in 1973 and the needs of the football provided better met as a result of this renovation/reconstruction.  Restricted Funds	s is a nas not	1,200,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Eastern Kentucky University			
Expand Indoor Tennis Facility		100,000	
This project was authorized in the 2004-06 budget in the amount of \$1,000,0 additional \$100,000 will raise the appropriation to \$1,100,000. The Universit indoor tennis facility with four courts. This project will refurbish the existing fand add two additional courts. This renovation and expansion will better me instructional, recreational and intercollegiate athletic needs already placed or	ty has an acility et the		
facility.  Restricted Funds		100,000	
Guaranteed Energy Savings Performance Contracts  Energy audits will be conducted at the University's facilities to establish the reperformance Contracting. Performance Contracting would then be used to reinefficient equipment, and the source of payments for the performance contracting be energy savings generated by the improvements which are budgeted within operating budget. The Guaranteed Energy Performance Projects Pool served central project pool for Guaranteed Energy Savings Performance Contracts in University-owned building. These contracts will function as lease-purchase procurements, using energy savings as payment for improvements, as proving KRS 56.770 to 56.784.	replace acts will in the es as a in any		
Construct E & G Life Safety Begley Elevator  This project is reauthorized at a scope of \$750,000 from Restricted Funds.  Installation of an elevator in a high-rise classroom building to provide access handicapped students, faculty and staff to instructional and academic support programs.			

62,908,000

1,300,000

57,608,000

4,000,000

1,500,000

1,500,000

**Eastern Kentucky University Summary** 

**Restricted Funds** 

**Bond Funds** 

Other Funds

	iscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Kentucky State University			
Renovate Hathaway Hall Phase II		4,920,000	
This project will fully fund the original project titled "Hathaway Hall Renovation" was only partially funded in the 2005 budget. Original project funds were based only partial renovation of this major classroom building. Complete renovation of space, electrical and HVAC systems is programmed for the 66,257 square foot building plus an additional 6,000 square foot proposed to infill existing space on basement level of the building. The original project funds were expended to cov cost of unforeseen required major structural repairs. This project will complete funding of the total building renovation that is so necessary to meeting student educational needs within several academic units, as well as other student service and support programs.  Bond Funds	the er	4,920,000	
Construct New Residence Hall		4,320,000	
This project consists of the construction of new residential facilities to house additional students as enrollment projections increase and the resident student population increases. The new facility is anticipated to contain approximately 69 beds set up in a combination of suites and apartment layouts. The proposed site be on the south campus near Young Hall.		20,000,000	
Other Funds		20,000,000	
Construct New Young Hall - Phase II			6,500,000
This project will complete items that were included in the existing Young Hall construction project, but were omitted due to funding constraints. Kentucky Star University is also seeking authorization pursuant to KRS 45.763 for the means of financing by pursuing a long-term financing (third party financing) through the U Department of Education's Commerce Capital Access Program. This program of enacted to assist Historically Black Colleges and Universities (HBCU's), who generally have lacked access to traditional funding sources to address their need capital improvements. The goal of the program is to provide low cost capital to finance improvements to the infrastructure of the nation's HBCU's to enable their continue and expand their educational mission. Under this program, the U.S. Department of Education provides financial insurance to guarantee loans and in to qualifying HBCU's for specified kinds of capital projects.  Other Funds	of .S. was eds for m to		6.500,000
Other Funds			6,500,000
Construct Center for Training & Learning  The objective of this proposal is to specifically design and build a Center for Training and Experiential Learning in the Food and Agricultural Sciences for the KSU can The Center will consist of labs, classrooms and greenhouse space in support of existing programs and future growth.  Federal Funds	mpus.	<b>2,755,000</b> 2,755,000	

Pygrade Online Infrastructure This project entalis replacing all network hubs, switches and network servers throughout campus and installing upgraded network switches with multiple capability of transmitting data, voice and video.  Restricted Funds 2,190,000  Preate Center for Families and Children The objective of this project is to design and build a Center for Families and Children on the KSU campus in conjunction with the Rosenwald Child Development Laboratory School. The Center will be constructed to enhance the Family and Consumer Sciences Program, as well as the Early Childhood Education program.  Federal Funds 2,002,000  Acquire Property Related to Master Plan This project includes purchasing properties within close proximity to the campus pursuant to the University's Campus Master Plan. Acquisitions will provide additional land for campus development and expansion to include parking, recreational areas, potential classroom sites and Land Grant Research facilities.  Restricted Funds Restricted Funds Restricted Funds 1,000,000 Roof repair and replacement of older and deteriorating roofs. Repair of roofs on Exum, Shauntee and Bell. Replacement of roofs on Alumni Drassing Room, Alumni House, Combs, Chandier, Kentucky, Co-Operative Extension, Atwood, Student Center and Blazer Library. Restricted Funds Restricted Funds 1,520,000 Referral Funds 1,520,000 This pool is for minor maintenance projects campus wide. Restricted Funds Restricted Funds 1,628,000 Center and Indianation of the Computer of the Student Structure. Restricted Funds 1,628,000 This pool is for minor maintenance projects campus wide. Restricted Funds 1,628,000 This project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, food service, photocopy duplication, lab use and a host of other services that are available today using a smart card system. Access, phys	Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
This project entails replacing all network hubs, switches and network servers throughout campus and installing upgraded network switches with multiple capability of transmitting data, voice and video.  Restricted Funds 2,190,000  Restricted Funds 2,022,000  The objective of this project is to design and build a Center for Families and Children on the KSU campus in conjunction with the Rosenwald Child Development Laboratory School. The Center will be constructed to enhance the Family and Consumer Sciences Program, as well as the Early Childhood Education program.  Federal Funds 2,022,000  Require Property Related to Master Plan 2,000,000  This project includes purchasing properties within close proximity to the campus pursuant to the University's Campus Master Plan. Acquisitions will provide additional land for campus development and expansion to include parking, recreational areas, potential classroom sites and Land Grant Research facilities.  Restricted Funds 1,000,000  Roof repair and replacement Pool 1,920,000  Roof repair and replacement of older and deteriorating roofs. Repair of roofs on Exum, Shauntee and Bell. Replacement of roofs on Alumni Dressing Room, Alumni House, Combs, Chandler, Kentucky, Co-Operative Extension, Atwood, Student Center and Blazer Library.  Restricted Funds 1,520,000  Roof repair and replacement of roofs on Alumni Dressing Room, Alumni House, Combs, Chandler, Kentucky, Co-Operative Extension, Atwood, Student Center and Blazer Library.  Restricted Funds 1,520,000  This pool is for minor maintenance projects campus wide.  Restricted Funds 1,899,000  This pool is for minor maintenance projects campus wide.  Restricted Funds 1,899,000  This project will implement smart card technology for student services and educational delivery, It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, food service, photocopy duplication, lab use and a host of other services that are available today using	Kentucky State University			
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Create Center for Families and Children The objective of this project is to design and build a Center for Families and Children on the KSU campus in conjunction with the Rosenwald Child Development Laboratory School. The Center will be constructed to enhance the Family and Consumer Sciences Program, as well as the Early Childhood Education program.  Federal Funds 2,022,000  Acquire Property Related to Master Plan This project includes purchasing properties within close proximity to the campus pursuant to the University's Campus Master Plan. Acquisitions will provide additional land for campus development and expansion to include parking, recreational areas, potential classroom sites and Land Grant Research facilities. Restricted Funds Restricted Funds Restricted Funds Rosens Replacement of older and deteriorating roofs. Repair of roofs on Exum, Shanutee and Belf. Replacement of roofs on Alumni Dressing Room, Alumni House, Combs, Chandler, Kentucky, Co-Operative Extension, Atwood, Student Center and Blazer Library. Restricted Funds Restricted Fu	throughout campus and installing upgraded network switches with multiple cal	pability		
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This project includes purchasing properties within close proximity to the campus pursuant to the University's Campus Master Plan. Acquisitions will provide additional land for campus development and expansion to include parking, recreational areas, potential classroom sites and Land Grant Research facilities.  Restricted Funds 1,000,000  Roof Repair & Replacement Pool 1,920,000  Roof repair and replacement of older and deteriorating roofs. Repair of roofs on Exum, Shauntee and Bell. Replacement of roofs on Alumni Dressing Room, Alumni House, Combs, Chandler, Kentucky, Co-Operative Extension, Atwood, Student Center and Blazer Library.  Restricted Funds 1,520,000 Federal Funds 1,520,000 This pool is for minor maintenance projects campus wide. Restricted Funds 1,899,000  Renovate Jackson Hall 1,628,000 Complete architectural and HVAC renovation of an existing historical structure. Restricted Funds 1,480,000  Dygrade Online Security 1,500,000  This project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, food service, photocopy duplication, lab use and a host of other services that are available today using a smart card system. Access, physical security, as well as financial security measures will be a priority in the delivery of this service.	Federal Funds		2,022,000	
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Restricted Funds 1,000,000 Roof Repair & Replacement Pool 1,920,000 Roof Repair & Replacement of older and deteriorating roofs. Repair of roofs on Exum, Shauntee and Bell. Replacement of roofs on Alumni Dressing Room, Alumni House, Combs, Chandler, Kentucky, Co-Operative Extension, Atwood, Student Center and Blazer Library.  Restricted Funds 1,520,000 Federal Funds 4,000  Capital Renewal Pool 1,899,000 This pool is for minor maintenance projects campus wide. Restricted Funds 1,899,000  Renovate Jackson Hall 1,628,000 Complete architectural and HVAC renovation of an existing historical structure. Restricted Funds 1,488,000  Digrade Online Security 1,500,000 This project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, food service, photocopy duplication, lab use and a host of other services that are available today using a smart card system. Access, physical security, as well as financial security measures will be a priority in the delivery of this service.	This project includes purchasing properties within close proximity to the camp pursuant to the University's Campus Master Plan. Acquisitions will provide add land for campus development and expansion to include parking, recreational accounts of the companion of the campus development and expansion to include parking, recreational accounts of the campus development and expansion to include parking, recreational accounts of the campus development and expansion to include parking.	ditional	,,	
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Roof repair and replacement of older and deteriorating roofs. Repair of roofs on Exum, Shauntee and Bell. Replacement of roofs on Alumni Dressing Room, Alumni House, Combs, Chandler, Kentucky, Co-Operative Extension, Atwood, Student Center and Blazer Library.  Restricted Funds 1,520,000 Federal Funds 400,000  Capital Renewal Pool 1,899,000  This pool is for minor maintenance projects campus wide. Restricted Funds 1,899,000  Renovate Jackson Hall 1,628,000  Complete architectural and HVAC renovation of an existing historical structure. Restricted Funds 1,488,000  In project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, food service, photocopy duplication, lab use and a host of other services that are available today using a smart card system. Access, physical security, as well as financial security measures will be a priority in the delivery of this service.	Federal Funds		1,000,000	
Exum,Shauntee and Bell. Replacement of roofs on Alumni Dressing Room, Alumni House, Combs, Chandler, Kentucky, Co-Operative Extension, Atwood, Student Center and Blazer Library.  Restricted Funds 1,520,000 Federal Funds 1,899,000  Capital Renewal Pool This pool is for minor maintenance projects campus wide. Restricted Funds 1,899,000  Renovate Jackson Hall 1,628,000  Complete architectural and HVAC renovation of an existing historical structure. Restricted Funds 1,40,000 Federal Funds 1,488,000  Upgrade Online Security 1,500,000  This project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, food service, photocopy duplication, lab use and a host of other services that are available today using a smart card system. Access, physical security, as well as financial security measures will be a priority in the delivery of this service.	Roof Repair & Replacement Pool		1,920,000	
Restricted Funds 1,520,000 Federal Funds 400,000  Capital Renewal Pool 1,899,000 This pool is for minor maintenance projects campus wide. Restricted Funds 1,899,000  Renovate Jackson Hall 1,628,000 Complete architectural and HVAC renovation of an existing historical structure. Restricted Funds 140,000 Federal Funds 1,488,000  Upgrade Online Security 1,500,000  This project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, food service, photocopy duplication, lab use and a host of other services that are available today using a smart card system. Access, physical security, as well as financial security measures will be a priority in the delivery of this service.	Exum, Shauntee and Bell. Replacement of roofs on Alumni Dressing Room, Al House, Combs, Chandler, Kentucky, Co-Operative Extension, Atwood, Studen	lumni		
Federal Funds  Capital Renewal Pool This pool is for minor maintenance projects campus wide. Restricted Funds  Renovate Jackson Hall  Complete architectural and HVAC renovation of an existing historical structure. Restricted Funds Federal Funds  1,40,000 Federal Funds  1,488,000  Digrade Online Security  This project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, food service, photocopy duplication, lab use and a host of other services that are available today using a smart card system. Access, physical security, as well as financial security measures will be a priority in the delivery of this service.	·		1.520.000	
This pool is for minor maintenance projects campus wide.  Restricted Funds  1,899,000  Renovate Jackson Hall  Complete architectural and HVAC renovation of an existing historical structure.  Restricted Funds  Federal Funds  1,40,000  Federal Funds  1,488,000  Injury 1,500,000  This project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, food service, photocopy duplication, lab use and a host of other services that are available today using a smart card system. Access, physical security, as well as financial security measures will be a priority in the delivery of this service.				
Renovate Jackson Hall Complete architectural and HVAC renovation of an existing historical structure. Restricted Funds Federal Funds  1,40,000 Federal Funds  1,488,000  In page 40 Project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, food service, photocopy duplication, lab use and a host of other services that are available today using a smart card system. Access, physical security, as well as financial security measures will be a priority in the delivery of this service.	Capital Renewal Pool		1,899,000	
Renovate Jackson Hall  Complete architectural and HVAC renovation of an existing historical structure.  Restricted Funds Federal Funds  1,40,000 Federal Funds  1,488,000  Interpolate Will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, food service, photocopy duplication, lab use and a host of other services that are available today using a smart card system. Access, physical security, as well as financial security measures will be a priority in the delivery of this service.	This pool is for minor maintenance projects campus wide.			
Complete architectural and HVAC renovation of an existing historical structure.  Restricted Funds Federal Funds 1,488,000  Injury This project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, food service, photocopy duplication, lab use and a host of other services that are available today using a smart card system. Access, physical security, as well as financial security measures will be a priority in the delivery of this service.	Restricted Funds		1,899,000	
Restricted Funds 1,40,000 Federal Funds 1,488,000  Upgrade Online Security 1,500,000  This project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, food service, photocopy duplication, lab use and a host of other services that are available today using a smart card system. Access, physical security, as well as financial security measures will be a priority in the delivery of this service.	Renovate Jackson Hall		1,628,000	
Federal Funds 1,488,000  Upgrade Online Security 1,500,000  This project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, food service, photocopy duplication, lab use and a host of other services that are available today using a smart card system. Access, physical security, as well as financial security measures will be a priority in the delivery of this service.	Complete architectural and HVAC renovation of an existing historical structure	<b>)</b> .		
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This project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, food service, photocopy duplication, lab use and a host of other services that are available today using a smart card system. Access, physical security, as well as financial security measures will be a priority in the delivery of this service.	Federal Funds		1,488,000	
educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, food service, photocopy duplication, lab use and a host of other services that are available today using a smart card system. Access, physical security, as well as financial security measures will be a priority in the delivery of this service.	Upgrade Online Security		1,500,000	
	educational delivery. It will incorporate and use smart card or one card techno the delivery of services to enrolled students. The card will be used for building access, food service, photocopy duplication, lab use and a host of other service are available today using a smart card system. Access, physical security, as well as the card system.	ces that		
TOURING FURIAL F	Restricted Funds		1,500,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Kentucky State University			
Expand Aquaculture Pond Facilities		1,430,000	
This project consists of the expansion of the aquaculture pond facility for add pond research. Expansion includes 24 new ponds on approximately 2 acres Land acquisition may be required. The project will be funded with USDA Fac	of land.		
Funds. Federal Funds		1,430,000	
Construct Aquaculture Production Tech Lab		1,200,000	
The project will construct a building to house R&D efforts for the development evaluation of recirculating aquaculture production technologies.	t and		
Restricted Funds		1,000,000	
Federal Funds		200,000	
Life Safety Upgrade Pool		1,040,000	
Upgrade and replacement of fire alarm, sprinkler systems and signage camp The pool also consists of other minor projects related to ADA and other safet issues.			
Restricted Funds		1,040,000	
Replace Online Voice - Centrex		587,000	
This project will replace the current telephone system with state-of-the-art vo IP technology. This system will operate on our current KSU network infrastruthis new system will net savings over the current system in the long run.			
Restricted Funds		587,000	

#### **Guaranteed Energy Savings Performance Contracts**

Energy audits will be conducted at the University's facilities to establish the need for Performance Contracting. Performance Contracting would then be used to replace inefficient equipment, and the source of payments for the performance contracts will be energy savings generated by the improvements which are budgeted within the operating budget. The Guaranteed Energy Performance Projects Pool serves as a central project pool for Guaranteed Energy Savings Performance Contracts in any University-owned building. These contracts will function as lease-purchase procurements, using energy savings as payment for improvements, as provided by KRS 56.770 to 56.784.

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Kentucky State University Summary		45,091,000	6,500,000
Restricted Funds		10,876,000	
Federal Funds		9,295,000	
Bond Funds		4,920,000	
Other Funds		20,000,000	6,500,000

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Morehead State University			
Construct Ctr for Health, Educ and Research		23,000,000	
Construction of a new health science building is needed to house all hear programs in one building. The current facilities are grossly inadequate to existing enrollment. This facility would be located on land donated by St Regional Medical Center, creating a partnership environment that will for economic development and outreach opportunities. With the new facility existing partnership with the University of Kentucky, academic programs sciences, nursing, physician assistant and other health care related programded and/or developed. The design for this project was funded by the Session of the General Assembly.	o house the c. Claire ster new /, through an in imaging grams will be		
Bond Funds		23,000,000	
Space Science Center-Completion		3,400,000	
This additional \$3,400,000 will be used to supplement and complete the in bond funds appropriated in the 2004-06 budget for this project, bringin \$15,400,000 the total bond fund appropriation.			
Bond Funds		3,400,000	
Renovate Jayne Stadium		8,400,000	
Visitor side bleachers in Jayne Stadium would be removed to allow for the construction of a new facility to house football coaches' offices, locker ro football training room, and an expanded weight room for all teams to utili	oms, a		
Restricted Funds		8,400,000	
Construct East KY Animal Science Center		8,000,000	
The new facility would replace the existing veterinary technology teachin would provide a treatment, applied research, and teaching center for bot science and equine science programs. The center would allow expansic services to Eastern Kentucky's family farms, commercial animal produce marketing cooperatives and other agribusiness organizations involved w and small animals. The project could have major implications for regions development and homeland security interests in protecting the nation's for Federal grant funds are being requested from USDA Homeland Security	th the animal on of direct ers, ers, all economic ood supply.		
Federal Funds		8,000,000	
Major Item of Equipment Pool  This Major Item of Equipment Pool provides authorization for equipment cost in excess of \$100,000 each. The University will report monthly to the and Administration Cabinet and to the Legislative Research Commission Project and Bond Oversight Committee on the purchase of each major it equipment.	e Finance n's Capital	2,752,000	3,400,000
Restricted Funds		2,752,000	3,400,000

Postsecondary Education Fiscal 2005-		Fiscal Year 2006-2007	Fiscal Year 2007-2008
Morehead State University			
Construct KY Mountain Crafts Center		5,434,000	
The KY Mountain Craft Center (KMCC) would market, promote, and sell traditional			
contemporary Appalachian crafts and regional art to tourists and area residents.			
Restricted Funds		5,434,000	
Construct Law Enforcement Complex		5,215,000	
This project is for construction of a 20,000 sq. ft. facility located at a portal to the			
MoSU campus. The facility would serve as a Law Enforcement Complex housing the	Э		
MoSU Police Department, Morehead City Police Department, and the Rowan County	/		
Sheriff Department. These agencies are currently housed in facilities that cannot			
support the technology and new federal guidelines from the Office of Homeland			
Security. The facility would replace three separate facilities lacking in space to			
provide the public safety services of the respective communities. It is not feasible to			
expand the existing facilities that currently house these agencies. In addition to			
providing up-to-date facilities for each agency, the center would provide meeting and workshop/conti			
Federal Funds		5,215,000	
Upgrade Instruct. PCs/LANS/Peripherals		5,000,000	
The University has aggressively integrated the use of information technology into the	<b>;</b>		
classroom. This creates an on-going need to develop and maintain modern			
instructional technology equipment. This project would provide for upgrades,			
replacement and expansion of desktop microcomputers, portable microcomputers,			
printers, LAN file servers, OCR and image scanners, printers, smart boards, mass			
storage media and backup peripherals used in classrooms, labs and/or other			
instructional support areas.			
Restricted Funds		5,000,000	
Enhance Network/Infrastructure Resources		4,750,000	
The University continues to have a great need to maintain modern, technologically			
up-to-date networking/infrastructure equipment for transmission of voice, data, and			
video signals. This project includes multiple items/systems related to the			
maintenance and improvements to the campus network infrastructure and systems.			
Restricted Funds		4,750,000	
Renovate McClure Pool Area		4,715,000	
McClure Pool was constructed in 1981. Although the pool is in good condition,			
measures need to be taken to stay in compliance with standards and regulations and	ł		
maintain an uncontaminated and clean environment. This project is for installation of	f		
an HVAC and circulatory system that will prevent environmental risk factors for all			
users.			
Restricted Funds		4,715,000	

	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Morehead State University			
Renovate John Sonny Allen Field		4,166,000	
John Sonny Allen Field was designed and constructed in the 1920's. A feasibile	ity		
study in 2002 identified the following improvements for this facility: Reconfigure	e		
existing outfield, improve drainage on existing infield, repair running track, wate			
structure, renovate and upgrade interior space, address ADA accessibility issue			
expand press box, and renovate and upgrade exterior structure.			
Restricted Funds		4,166,000	
Replace Power Plant Pollution Control System		3,540,000	
The project is the replacement and upgrading of the Heating Plant's bag house			
pollution control system. The current capacity of the bag house is 20% remova			
particulates which is below the level needed to assure our emissions meeting			
regulations. The capacity of the new bag house should be 100% removal of			
particulates. The Plant is currently under a Division of Air citation for exceeding			
particulate emission standards.			
Restricted Funds		3,540,000	
Capital Renewal Pool - E&G		3,480,000	
Minor capital renewal and maintenance projects vary from year-to-year and are	<b>)</b>		
completed as funds are available.			
Restricted Funds		3,480,000	
Renovate Button Auditorium		3,000,000	
	Hon	3,000,000	
Effective institutional management necessitates the proposed renovation of But Auditorium in order to extend the useful life of the facility. Numerous campus ar			
community groups frequently use this instructional facility for various purposes.			
Button Auditorium houses the Military Science Department, a 1,267-seat audito	mum,		
and an 8,900 square foot drill room. Restricted Funds		3,000,000	
Ipgrade Administrative Office Systems		2,500,000	
The University must continue to develop and maintain modern, competitive			
administrative technology support systems. This project would provide upgrade			
replacement and expansion of desktop microcomputers, portable microcomputers			
printers, LAN file servers, web servers, OCR and image scanners, printers, sma			
boards, smart-card readers/printers, IVR equipment, mass storage media, print			
duplication technology, and backup peripherals used in administrative offices a	nd		
service areas.		0.500.000	
Restricted Funds		2,500,000	
Acquire Land Related to Master Plan		2,000,000	
This project includes purchasing properties adjacent to the main campus pursu			
the University's Campus Master Plan. Acquisitions will provide additional land to			
campus development and expansion to include parking, recreational areas and			
potential classroom sites.			
Restricted Funds		2,000,000	

Postsecondary Education Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Morehead State University		
Construct Softball Facility/Lighting Project	1,700,000	
A facility would be constructed at University Field to house coaches' offices,	-,,	
maintenance equipment, sports equipment, locker rooms, concession stand and an		
indoor hitting area for the softball program.		
Restricted Funds	1,700,000	
Comply with ADA - E&G	850,000	850,000
Compliance with Title II of the Americans with Disabilities Act (ADA) will require	333,333	333,533
changes in architectural barriers, elevators, fire alarm systems, signage,		
telecommunications and other areas primarily in the university's instructional		
facilities. This request is for E&G facility modifications. We propose to address		
approximately one-third of these in each of the next three biennia.		
Restricted Funds	850,000	850,000
Capital Renewal Pool - Auxiliary	1,618,000	<u> </u>
Minor capital renewal and maintenance projects vary from year-to-year and are	1,010,000	
completed as funds are available.		
Restricted Funds	1,618,000	
Restricted Furius	1,010,000	
Upgrade and Expand Distance Learning	1,500,000	
The University has aggressively integrated the use of compressed video technology		
to enhance delivery and extend access to educational programs throughout and		
beyond MoSU's service region. This project would provide upgrades, replacement		
and expansion of the compressed video and multimedia classroom equipment on the		
main campus and at the Extended Campus Centers in support of institutional		
initiatives from all academic programs.		
Restricted Funds	1,500,000	
Expand Student Wellness Center	1,200,000	
This project will expand the size and capacity of the exercise room and physiological		
laboratories within the Student Wellness Center to meet the increasing demand from		
students and employees for this type of service. The center supports broad		
participation by the University community in preventative health programs.		
Restricted Funds	1,200,000	
Comply with ADA - Auxiliary	600,000	600,000
Compliance with Title II of the Americans with Disabilities Act (ADA) will require	•	•
changes in architectural barriers, elevators, fire alarm systems, signage,		
telecommunications and other areas primarily in the university's instructional		
facilities. This request is for auxiliary facility modifications. The University proposes		
to address approximately one-third of these in each of the next three biennials.		
Restricted Funds	600,000	600,000

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Morehead State University			
Construct Equine Hospital		1,069,000	
This project provides authorization to construct a new equine medical, reproc and surgical teaching hospital. The primary objective of the facility will be to the educational opportunities of pre-veterinary, veterinary technology, and ec- science students at Morehead State University(MoSU). The facility will be us promote the equine industry by providing equine health education and service Restricted Funds	enhance quine sed to	1,069,000	
Replace Boiler Tubes		800,000	
The project is the replacement of the boiler tubes within two coal fired boilers tubes have a life expectancy of fifteen years and both boilers have tubes whi least seventeen years old. If the tubes become inoperable, the University wi without heat. One boiler has a 60,000 pounds of steam per hour capacity and second boiler has a 30,000 pounds of steam per hour capacity.  Restricted Funds	ch are at Il be	800,000	
Reconstruct Central Campus		780,000	
The project includes the completion of the four plazas on descending levels to built in the center of campus to replace the trees, benches and other landscard destroyed by a severe windstorm in 1995. Two of the levels will include perspaving stones to memorialize deceased faculty, staff, and students. An ample would be constructed below the University Boulevard. The project also include enhancement of pedestrian and vehicular circulation through improvement of and construction of new sidewalks, roadways, signage, and associated amer	ping conalized hitheater des f existing		
Restricted Funds		780,000	
Enhance Library Automation Resources		670,000	
The University continues to have a great need for modern, technologically culibrary automation and information support equipment. This project would prothe systematic replacement or upgrade of library automation and information equipment to maintain state standards set for the Kentucky Virtual Library pro	ovide for support		
Restricted Funds		670,000	
Expand Life Safety Claypool-Young Bldg Installation of state-of-the-art air evacuation and circulation systems in all art classrooms, including photography, printmaking, 3D foundation, painting, dra sculpture, ceramics, art education and color foundation is needed. The air ci and evacuation systems in the studio classrooms throughout the Claypool-Youndation are inadequate. This facility is used for instructional purposes.	wing, rculation	600,000	
Restricted Funds		600,000	
Renovate Molecular Biology Student Lab		474,000	
This project would renovate two rooms in Lappin Science Hall and purchase	new		
equipment to create a Molecular Biology Student Lab.  Restricted Funds		474,000	
- TOOMIOLOGI WINGO		77 7,000	

Fiscal Year 2006-2007 Fiscal Year 2007-2008

### **Morehead State University**

# **Guaranteed Energy Savings Performance Contracts**

Energy audits will be conducted at the University's facilities to establish the need for Performance Contracting. Performance Contracting would then be used to replace inefficient equipment, and the source of payments for the performance contracts will be energy savings generated by the improvements which are budgeted within the operating budget. The Guaranteed Energy Performance Projects Pool serves as a central project pool for Guaranteed Energy Savings Performance Contracts in any University-owned building. These contracts will function as lease-purchase procurements, using energy savings as payment for improvements, as provided by KRS 56.770 to 56.784.

Morehead State University Summary	101,213,000	4,850,000
Restricted Funds	61,598,000	4,850,000
Federal Funds	13,215,000	
Bond Funds	26,400,000	

	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Murray State University			
Construct New Science Complex - Phase III		15,000,000	
The New Science Complex - Phase III project will provide \$15,000,000 to consthe Physics building. This facility will complete the replacement of the 55 year Blackburn Science Building. Phase I which was authorized for the 2000-2002	old		
biennium, provided \$13,000,000 to construct the Biology building. The second of this facility only contains shell space. This area will be completed during the Phase II - Chemistry building project at an estimated amount of approximately			
\$1,000,000.			
Phase II was authorized for the 2004-2006 biennium in the amount of \$15,000, This project will complete the second floor shell space in the Biology building at construct the Chemistry building.			
Bond Funds		15,000,000	
New Residential College		13,077,000	
This authorization will allow the construction of a new student housing facility to replace Richmond Hall/College. The new construction of student housing will for on facilities designed to complement the Residential College concept of studenthousing/living. Replacing the 45 year old building with a new 91,042 square for building will result in the modernization and improvement of the student housing environment.	ocus t ot	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Agency Bonds		13,077,000	
Capital Renewal E&G Pool		12,457,000	
This project pool will allow Murray State University to upgrade or replace facility systems that have exceeded at least 90 percent of their useful life at various Education and General (E&G) buildings. Each of these projects has an estimation of less than \$400,000.			
Restricted Funds		12,457,000	
Administrative Enterprise Resource Planning Syst  The University's existing Administrative System (SCT Plus) is both limited and approaching the end of its useful technical life. A new version of the system macquired in 2006.	ust be	8,000,000	
Restricted Funds		8,000,000	
Capital Renewal H&D Pool		5,445,000	
This project pool will allow Murray State University to upgrade or replace facility systems that have exceeded at least 90 percent of their useful life at various Ho and Dining (H&D) buildings. Each of these projects has an estimated cost of lethan \$400,000.	ousing	, ,	
Restricted Funds		5,445,000	

	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Murray State University			
Renovate Pogue Library		4,000,000	
This project will restore the Pogue Library to its original condition and bring it up current codes while providing an adequate environment for preservation of the special collections housed within the facility.	o to	,,,,	
Restricted Funds		4,000,000	
Renovate Ordway Hall		3,962,000	
This project will modernize a 70+ year old building by replacing carpet in office a reception areas, paint office areas and modernize the HVAC system of Ordway Life safety and ADA issues will also be addressed in this project.			
Restricted Funds		3,962,000	
ADA Compliance E&G Pool  This project pool will address the Americans with Disabilities Act (ADA) complianceds, with an estimated cost of less than \$400,000 each, in the Education and General (E&G) buildings at Murray State University.		3,092,000	
Restricted Funds		3,092,000	
Centralized Technology Refresh Program		2,600,000	
This project will enable MSU to replace aging University PCs using a centralized three-year plan, potentially realizing substantial savings due to economy of scal volume purchasing. A life-cycle period set at three years coincides with the usu time limit for equipment warranties and eliminates the cost of making repairs ou warranty. The funding stream would ensure continuous replacement of faculty staff computers based on a sensible life cycle, subject to the same rules as other recurring expenses.	e ıal t of and		
Restricted Funds		2,600,000	
Telephone Switching System  This project was reauthorized with additional funding in the 2004-06 budget for amount of \$1,525,000. The additional amount of \$1,975,000 brings the total authorization up to \$3,000,000. This request would allow the replacement of obsolete voice communications switching equipment, which is no longer suppor by the vendor. The replacement will permit more efficient use of the campus twi pair, copper campus communications distribution system as well as enabling M State to leverage the use of emerging voice communications technologies via fi optic and wireless media.	rted sted urray	1,975,000	
Restricted Funds		1,975,000	
Renovate White Hall HVAC System		1,000,000	
This project will replace the original R-11 chiller, cooling tower, boiler, water her hot and chilled water pumps, HVAC controls, valves, exhaust fans, fan-coil units clean duct work in White Residential College.			
Restricted Funds		1,000,000	

Murray State University		
Multay State Offiversity		
Campus Backbone 10 GigE Upgrade	775,000	
The Murray State University intra-campus backbone is currently running 1 Gbs. This speed will be adequate for the short term, but will need to be upgraded as utilization continues to increase.		
Restricted Funds	775,000	
Construct Open-Sided Stall Barn at Expo Center	770,000	
This project would allow the construction of a 31,250 square foot 150 stall barn to complement and more effectively utilize the existing Livestock and Exposition Center located on Murray State University's West Farm. Many university and regional agriculture and equine events are limited because of the availability of stall space. This additional space would greatly improve the operating conditions of the Expo Center.		
Restricted Funds	770,000	
ADA Compliance H&D Pool	615,000	
This project pool will address the Americans with Disabilities Act (ADA) compliance needs, with an estimated cost of less than \$400,000 each, in the Housing and Dining (H&D) buildings at Murray State University.		
Restricted Funds	615,000	
Life Safety Projects E&G Pool	590,000	
This project pool will allow Murray State University to complete life safety upgrades in various Education and General (E&G) buildings on the main campus.		
Restricted Funds	590,000	
Central Processing Computer System Upgrade	522,000	
To replace current mainframe (purchased in 2001) and printing equipment which will have reached the end of useful life in 2006-08.		
Restricted Funds	522,000	
Online Centralized Data Access/Warehouse	520,000	
This project will allow the University's mission-critical administrative data (including student records, financial data, human resource data, etc) to be stored in a centralized relational database, to be accessible cross-platforms and to be accessed by cross functional areas. Implementation of the project will serve to centralize support of University mission-critical data currently housed in many small Access databases and to eliminate campus-wide duplication of data entry and data storage.		
Restricted Funds	520,000	
Acquire Land	501,000	
To provide a pool of money to be used for property acquisitions as properties become available.		
Restricted Funds	501,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Murray State University			
Renovate A. Carman Pavilion - Phase II		500,000	
The A. Carman Pavilion houses all the classrooms, laboratories and offices of accredited Animal Health Technology academic program. Phase I of the renovation/expansion was completed in 1999; however, a significant portion of facility was left unfinished due to funding limitations including the instructional laboratory and the large animal treatment area. This project would allow the renovation of the remainder of the building.	of the	ŕ	
Restricted Funds		500,000	
Renovate Wells Hall Interior		500,000	
This project would allow the interior renovations of this academic and adminst building, Wells Hall.	trative		
Restricted Funds		500,000	
Construct Public Safety Building		500,000	
This project would allow the construction of a state of the art Public Safety factorized campus providing much needed office areas, storage areas, equipment areas dispatch areas and a public information center. The existing building does not the current requirements for day-to-day operation of a law enforcement facility as proper areas for handling and storage of evidence.	s, ot meet		
Restricted Funds		500,000	
Life Safety Projects H&D Pool		300,000	
This project pool will allow Murray State University to complete life safety upg the residential college buildings on the main campus.	rades in	·	
Restricted Funds		300,000	
Abate Asbestos H&D Pool  This project pool will allow for the abatement of asbestos in Housing & Dining buildings on Murray State's main campus.	(H&D)	276,000	
Restricted Funds		276,000	
<b>Guaranteed Energy Savings Performance Contracts</b>			
Energy audits will be conducted at the University's facilities to establish the net Performance Contracting. Performance Contracting would then be used to re inefficient equipment, and the source of payments for the performance contrate be energy savings generated by the improvements which are budgeted within operating budget. The Guaranteed Energy Performance Projects Pool serves central project pool for Guaranteed Energy Savings Performance Contracts in University-owned building. These contracts will function as lease-purchase procurements, using energy savings as payment for improvements, as provide KRS 56.770 to 56.784.	eplace cts will n the s as a n any		

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Murray State University Summary		76,977,000	_
Restricted Funds		48,900,000	
Bond Funds		15,000,000	
Agency Bonds		13,077,000	

	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Northern Kentucky University			
Construct Center for Informatics		35,500,000	
The Center for Informatics will house the new College of Informatics, to include departments of Communication, Computer Science, and Information Systems as the Institute for Information Innovation. This building is conceived as a technology, innovation and applications generator, encompassing an agenda the ranges from undergraduate teaching to graduate education/research to technol transfer and partnership with the private sector. With about 125,000 gross squares the Content for Information will have significant as a province of the New York Content for Information will be used in Figure 1.	as well nat ogy are		
feet, the Center for Informatics will have significant economic impact on the Nor Kentucky region while beginning to address the University's critical shortage of instructional space.	mem		
Bond Funds		35,500,000	
Construct New Student Union		17,360,000	
This project involves construction of a 144,750 gross square foot new student of facility to house traditional student union type functions, such as food service, soffices and meeting rooms. This facility will provide a center for student activities events and community. The 2005 General Assembly provided \$14,750,000 of \$32 million in Agency Bond authorization that is needed; the balance was authority with restricted funds as the fund source. This project seeks to change the 2004 restricted funds authorization to \$17,360,000 in agency bond authorization.	tudent es, the orized		
Agency Bonds		17,360,000	
Construct Parking Garage #3		15,400,000	
This project proposes to construct a new parking garage project to meet the pa needs for the Northern Kentucky Regional Special Events Center (Bank of Ken Center). It will house about 850 cars in 340,000 gross square feet. Due to can growth, increased campus parking facilities are an ongoing priority.	tucky	, ,	
Agency Bonds		15,400,000	
Acquire New Residence Hall  This project involves acquisition of an existing property in the vicinity of campus used for student housing.	to be	10,000,000	
Restricted Funds		10,000,000	
Construct Alumni/Welcome Center		7,800,000	
This 29,000 gross square foot building is conceived as a gathering place for all and friends of the University. This building would also serve as a Welcome Cerfor visitors and prospective students and their families. By its configuration and ambience, it should foster collegiality and community. Private funds will be rais construct and equip this facility.	nter		
Other Funds		7,800,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Northern Kentucky University			
Relocate Master Plan Infrastructure		6,130,000	
The 2000 Master Plan recommends a project to relocate the towers and the			
overhead high voltage transmission lines which cross the campus. These tow	vers		
were installed on University property prior to its acquisition in 1968-1971 for the			
Highland Heights campus.			
Restricted Funds		6,130,000	
Acquire Land/Campus Master Plan		6,000,000	
The purpose of this project is to allow the University to take advantage of real		-,,	
property acquisition opportunities during the 2006-2008 biennium to support			
educational programs and campus development.			
Restricted Funds		6,000,000	
		<u> </u>	
Construct Track and Field Stadium		5,500,000	
A new Track & Field Facility is needed for intercollegiate track & field competit			
This new venue would be constructed on University property south of Johns H			
Road, across the street from the Albright Health Center. The track stadium we			
include spectator seating for 1,000, restrooms, a concession area, field lighting	g, a		
small parking lot and an access road.			
Other Funds		5,500,000	
Construct Soccer Stadium		5,500,000	
A new soccer stadium is needed for intercollegiate soccer. The University's so	occer		
teams currently rent off-campus facilities for practice and competition, at a sign	nificant		
annual cost. The soccer stadium would be constructed on University land soc	uth of		
Johns Hill Road, across the street from the Health Center. The soccer stadiur	m		
would include spectator seating, competition/practice fields, artificial field surfa-	ace,		
locker rooms, restrooms, concession area, fencing, field lighting, a small parki	ing lot		
and an access road.			
Restricted Funds		5,500,000	
Major Item of Equipment Pool		5,410,000	
This Major Item of Equipment Pool provides authorization for equipment items	s that		
cost in excess of \$100,000 each. The University will report monthly to the Fina			
and Administration Cabinet and to the Legislative Research Commission's Ca			
Project and Bond Oversight Committee on the purchase of each major item of	=		
equipment.	•		
Restricted Funds		5,410,000	
Reconstruct Central Plaza Phase II			
The 2000 Master Plan recommends as a high priority a project to redesign the	2	4,900,000	
Central Plaza, the central academic core space connecting five academic buil	-		
the Library and the existing University Center. The project will soften this span			
new gathering areas, pathways and landscaping to create inviting places of vi	wancy,		
fostering student interaction and community.		4 000 000	
Restricted Funds		4,900,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Northern Kentucky University			
Replace Power Distribution Infrastructure		4,800,000	
The University's main electrical switchgear located at the north substation nee be upgraded in order to accommodate future growth and to increase the reliab the system. This project will place the substation switchgear and the campus underground electrical distribution system in good position for accommodating campus growth.	ility of	, ,	
Restricted Funds		4,800,000	
Repair Structural Floor Heaving/E&G Buildings		4,000,000	
This project provides for the elimination of the heaving of the slab-on-grade (o floor) in the west wing of Landrum Hall, an area of about 6,300 square feet; an of about 7,000 square feet in Fine Arts; a 1,000 square foot area in Steely Libr and, areas of 3,500 to 4,000 square feet in AS&T, Nunn, and Old Science. The life safety issue.	area ary;		
Restricted Funds		4,000,000	
Enhance Instructional Info Technology  This project includes numerous hardware and software upgrades designed to enhance the use of technology throughout the curriculum.		3,800,000	
Restricted Funds		3,800,000	
E&G Minor Projects Pool		3,200,000	
Various minor (under \$400,000 in cost) projects on campus will be accomplish E&G buildings, including blacktop repair and replacement, roof replacements, mechanical repairs, concrete repairs, carpet replacement, etc.		-,,	
Restricted Funds		3,200,000	
Enhance Info Technology Infrastructure		2,900,000	
This project includes various enhancements to Information Technology Infrastructure. With the expanded use of information technology (IT) througho campus, enhancements to the IT infrastructure are necessary for the Universit able to ensure systems capability, integrity, and security.			
Restricted Funds		2,900,000	
Housing/Minor Projects Pool		2,200,000	
This project includes minor projects (those with a scope under \$400,000) that be accomplished in the University's residence hall facilities.	need to		
Restricted Funds		2,200,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Northern Kentucky University			
Replace Admin Application System Phase II		2,000,000	
This project is intended to extend the functional value of the University's new		, ,	
business systems that will begin to come on line in July 2006, with a July 2007			
completion. Additional modules, not originally anticipated, will add valuable			
functionality to the University's enterprise resource systems.			
Restricted Funds		2,000,000	
Construct Intramural Fields		1,900,000	
This project involves construction of new intramural fields on University proper	ty		
south of Johns Hill Road. Existing intramural fields are inadequate to meet the	· }		
University's need for outdoor recreational activity. In addition, the I-275 to AA			
Highway Connector Road will bisect the existing intramural field area, potential	lly		
resulting in the loss of one-half of the field area. New Intramural locations are			
identified in the 2005 Sports Complex Master Plan.			
Restricted Funds		1,900,000	
Replace E&G Fire Alarm Systems		1,400,000	
The fire alarm systems in BEP, AS&T, Fine Arts, Steely Library and Ceramics	need		
to be replaced with new addressable type systems. Existing fire alarm systems	s in		
these buildings are very difficult to service and do not meet requirements of the	e		
current building code.			
Restricted Funds		1,400,000	
Relocate Early Childcare Center		1,000,000	
This project involves relocation of the University's Early Childcare Center from	the		
Business Education and Psychology (BEP) Center, an academic building, to a	n		
existing building on the edge of campus. This move frees 4,000 square feet of	much		
needed academic space in the BEP Center that will be renovated as part of thi	s		
project. About 6,000 square feet will be renovated for the Childcare Center in	a		
building formerly used as a small business incubator.			
Restricted Funds		1,000,000	
Replace Elevators Landrum Hall/Lucas Admin Ctr		990,000	
The elevators in Landrum Hall and Lucas Administrative Center are at the end	of		
their useful life and need to be replaced.			
Restricted Funds		990,000	
Replace Air Handlers		980,000	
Numerous air handlers around campus are in need of replacement. Energy			
efficiency, improved occupant comfort and elimination of annoying noise and			
vibration will result.			
Restricted Funds		980,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Northern Kentucky University			
Restore Albright Health Center Roof		680,000	
The roof on the Albright Health Center can be restored through preventative			
maintenance to prolong its life. The high cost is due to the unusually large am	nount of		
roofing (81,000 square feet) on this building.			
Restricted Funds		680,000	
Replace Business, Educ & Psychology Center Roof		680,000	
The Business, Education and Psychology Center's roof is 24 years old and in	need of		
replacement.			
Restricted Funds		680,000	
Enhance Softball Field		600,000	
The University's existing softball field would be enhanced with additional seati	ng,		
public restrooms, and field lighting to allow evening use. Upgrading the field v	vould		
allow the University to host KHSAA district, regional and sectional as well as s	state		
competitions.			
Restricted Funds		600,000	
Renovate University Center		600,000	
This project involves renovation of the existing University Center to house nur	nerous		
new and expanded functions of an academic support and/or instructional natu	re.		
About 32,000 assignable square feet will be renovated. The building's HVAC	system		
will be modernized, its energy efficiency improved and the electrical system up	ograded		
to current life safety standards.			
Restricted Funds		600,000	

#### **Kenton Co - Lease**

The mission of METS is to enhance the economic and workforce development of the entire tri-state region by being a broker of training and training-related services in the Midwest. In addition to its brokerage role, METS offers a number of direct services to area employers including performance/needs assessment especially electronic or print surveys and interview and focus group protocols, program assessment and general organizational development consulting. It also offers or sponsors its own training and development programs.

The lease for the METS Center was effective February 1, 2003; it has a value of \$700,000. The leased premises total 43,600 square feet.

# **Guaranteed Energy Savings Performance Contracts**

Energy audits will be conducted at the University's facilities to establish the need for Performance Contracting. Performance Contracting would then be used to replace inefficient equipment, and the source of payments for the performance contracts will be energy savings generated by the improvements which are budgeted within the operating budget. The Guaranteed Energy Performance Projects Pool serves as a central project pool for Guaranteed Energy Savings Performance Contracts in any University-owned building. These contracts will function as lease-purchase procurements, using energy savings as payment for improvements, as provided by KRS 56.770 to 56.784.

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Northern Kentucky University Summary		151,230,000	
Restricted Funds		69,670,000	
Bond Funds		35,500,000	
Agency Bonds		32,760,000	
Other Funds		13,300,000	

FUSISECONDARY FUUCANON	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Construct Patient Care Facility Ph II - Hospital		175,000,000	
This additional appropriation of \$175,000,000 (\$150 million of which is for Ager bonds) will complete the financing of the construction of a new hospital addition include patient beds, patient diagnostic and treatment areas, support areas, su facilities, medical equipment and infrastructure. This project also includes the replacement of the hospital parking garage and a connecting bridge to clear the for the new hospital addition as well as land acquisition and utility relocation con the total combined scope of the project is \$450 million, including past appropriation for design by the 2003 General Assembly, the \$200 million phase I appropriation by the 2005 General Assembly (\$100 million of which was for Ager	n to pport e site sts. ations:	173,000,000	
bonds), the \$38 million in land acquisition and project-related infrastructure	•		
appropriations made by the 2005 General Assembly, and \$27 million in equipm	ent		
requested by the University as a separate capital project.			
Restricted Funds		25,000,000	
Agency Bonds		150,000,000	
Construct Biological/Pharmaceutical Cmplx- Ph II		79,892,000	
for the College of Pharmacy. Phase I, authorized in 2004-2006 with \$40 millior General Fund supported bonds, will construct the shelled building and Phase II complete the facility. This new building will provide the College with a state-of-research facility that also will allow the College to expand enrollment by 30 perconstruction. The College of Pharmacy will relocate to this new facility and vacate their existing space. The vacated space will be reassigned to the Department of Biology to provide the needed expansion space for classrooms, research, and faculty to not the needs of the growing student enrollment. Student enrollment includes Pre-Pharmacy majors.	will the-art cent.		
Bond Funds		79,892,000	
Major Item of Equipment Pool		198,264,000	
This Major Item of Equipment Pool provides authorization for equipment items cost in excess of \$100,000 each. The University will report monthly to the Finar and Administration Cabinet and to the Legislative Research Commission's Cap Project and Bond Oversight Committee on the purchase of each major item of equipment.	nce		
Restricted Funds		195,164,000	
Federal Funds		3,100,000	
Construct Gatton Building Complex - Phase I		38,837,000	
The Gatton School of Business currently occupies a 135,363 GSF facility on the campus. Two studies reviewing existing enrollment and the projected growth of college through 2020 found the existing facility is inadequate to meet future need (by approximately 100,000 to 115,000 GSF). The current site does not allow for expansion. The new site, just north of the UK Student Center, will place the fact closer to downtown Lexington's business district and allow the School to better	the eds r ility		
one of its core constituencies and its growing enrollment.			

	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Capital Renewal Pool Phase I		31,607,000	
This project is to establish a pool of funds for needed maintenance projects not funded in the operating budget and therefor deferred to a future period; and faci systems that have failed and that have not exceeded 90 percent of their life expectance.	ility		
Restricted Funds		31,607,000	
Purchase Furn./Equip Patient Care Fac.		27,000,000	
This project is for furniture and movable equipment for the new Patient Care Fac	cility.		
Restricted Funds	•	27,000,000	
Construct Outpt Diag/Treat Fac II - Hosp		24,271,000	
The project proposes a facility up to approximately 55,500 gross square feet for outpatient diagnostic and treatment services which may include a surgery cente capacity for invasive diagnostic procedures, a full range of imaging services, rehabilitation services, clinical laboratory services, screening services, and faculoffices in disciplines relevant to the services in the facility.	er,		
Restricted Funds		24,271,000	
Construct Law School Building - Design		20,920,000	
This project will design a new College of Law building. The current building is quantitatively and qualitatively insufficient to support the educational program. Project will design a building which will provide additional and reconfigured classrooms with computers to support modern teaching techniques, as well as additional space for the library, faculty and administrative offices, student activities and the clinic.			
Restricted Funds		6,000,000	
Other Funds		14,920,000	
Lease Purchase ERP System, Phase II  Phase I of the Enterprise Resource Planning System (ERP) replaced the core functionality of the University's administrative computing systems. Phase I core modules are Financials, Materials Management, Human Resources/Payroll, and Campus Management.		20,000,000	
This project, Lease Purchase ERP Phase II, will provide added functionality in modules for: Customer Relations Management, Plant Maintenance, Training and Event Management, and Travel and Expense Reimbursement. Document Imag will be initiated in the Campus Management module. Student, Employee, and Manager self service and extensive workflow will be added to Phase I modules. Business Warehouse and Faculty Effort Systems will be expanded. Several enhancements will be added to t	ging		
Restricted Funds		20,000,000	

	iscal Year 005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Expand Ambulatory Care Facilities - Hospital		20,000,000	
The project is for the construction of an additional clinic space for the growing			
ambulatory care programs of the medical center.			
Restricted Funds		20,000,000	
Construct New Alumni Center		17,344,000	
The project is a new alumni center of approximately 32,000 GSF that would prov	vide		
facilities on campus to accommodate meetings, conferences, classes, luncheons			
receptions, banquets and other events for up to 500 people for the University?s			
colleges, faculty, staff, students and alumni.			
Other Funds		17,344,000	
Construct Primary Care Ctr II - Hospital		17,237,000	
The project seeks to construct a 45,000 gross square feet freestanding facility		, ,	
providing primary care to the citizens of Kentucky. The functions include minor			
treatment spaces, ancillary support spaces, and staff offices.			
Restricted Funds		17,237,000	
Replace Air Handling Unit I - Hospital		16,165,000	
This project will replace an existing air handling unit in the Hospital with a new un	nit		
with new DDC (direct digital controls) controls. The existing unit is over 40 years			
and has exceeded its useful life.			
Restricted Funds		16,165,000	
Construct Patient Care Fac II - Hospital		15,909,000	
The facility involves the construction of approximately 33,000 gross square feet t	for		
the consolidation and expansion of existing services and will be freestanding or			
attached to an existing medical structure. The facility may possibly be a center w	/hich		
will include the capacity for invasive or non-invasive diagnostic and therapeutic			
procedures, imaging services, rehabilitation services, clinical laboratory services	,		
screening services, and faculty offices in disciplines relevant to the services in the facility.	iis		
Restricted Funds		15,909,000	
Acquire Land		15,000,000	
This project will allow land acquisition in accordance with the University's Physic	al		
Development Plan. Authorization of this project will allow the University to purch			
properties within the proposed boundaries of the University as such properties			
become available.			
Restricted Funds		15,000,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Construct Facilities Support Bldg - Hospital		14,728,000	
This project will construct a new facility for the Medical Center support function	ons such	, ,	
as the Physical Plant Division. Demolition of existing structures for construct			
new research, health care and educational buildings will necessitate the need	d for the		
Facilities Support Building.			
Restricted Funds		14,728,000	
Medicine/Dentistry Building - Design		14,000,000	
This project will design a new, 500,000 gross square feet, College of Medicin	ne and		
College of Dentistry Building. The new building will house classrooms, admir			
offices, faculty offices, student support spaces, study spaces, meeting rooms			
student lounges, student locker rooms, food service, student recreational spa	ace,		
research labs, lab support spaces, and the Med Center Library.			
Restricted Funds		14,000,000	
Construct Remote Cancer Clinic - Hospital		12,880,000	
Build an outpatient clinic in other markets around the state to provide better,	more		
convenient patient care to those areas. There is no clear dominant provider	in these		
cancer markets.			
Restricted Funds		12,880,000	
Construct Cancer Urgent Treatment Fac - Hospital		12,728,000	
This project will construct a dedicated building/floor, approximately 20,000 sq	ft to		
providing urgent care treatments, wound dressing, I.V.s, pheresis, and labs.	Patients		
need to be treated in urgent situations by cancer physicians and cancer nurse	es to		
ensure the highest quality of care for their specific illnesses.			
Restricted Funds		12,728,000	
Lease Purchase Telephone Switch Convergence		12,000,000	
Replace the existing telephone system with the next generation to provide, vo	oice,		
data and video for the Lexington campus and remote sites. This system will	replace		
the old, limited system currently provided by our vendor.			
Restricted Funds		12,000,000	
Construct Outpt Care Fac II - Hospital		11,157,000	
This project addresses the need to provide expanded outpatient services in a	a 25,000		
gross square foot facility to support the Medical Center's teaching and service	е		
missions. The project seeks to provide a limited range of services such as an	1		
outpatient surgery/procedure center or diagnostic and imaging services.			
Restricted Funds		11,157,000	
Construct Outpatient Svs III - Hospital		10,775,000	
The project seeks to construct a 20,000 gross square feet space to provide			
outpatient services such as exam rooms, diagnostic or treatment modalities,			
pharmacy or clinical labs. The project will provide a freestanding facility sepa	rate		
from or attaching to the Hospital.			
Restricted Funds		10,775,000	

	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Construct Cancer Infusion Suites - Hospital		10,688,000	
This project will build infusion suites in rural areas that partner with the community hospital of the region. We need to partner, not compete, with Kentucky's rural providers of cancer care.	nity	, ,	
Restricted Funds		10,688,000	
Construct Digital Technologies Building - Design		10,610,000	
This project will design a new facility of approximately 120,000 gross square feet the Department of Computer Science and the Department of Electrical and Comengineering, in order to accommodate emerging technologies in high-speed computing, digital signals and nanotechnology.			
Restricted Funds Other Funds		4,200,000 6,410,000	
Construct Imaging Facility - Hospital		10,079,000	
The project seeks to construct 10,000 sq ft of imaging services in a freestanding building separate from or attached to the Hospital or incorporating existing space keep pace with other facilities that are competing for OP business.	-		
Restricted Funds		10,079,000	
Lease-Purchase Pollution Controls		10,000,000	
The Kentucky Department for Environmental Protection (DEP) has issued a "No of Violation" for the Central Heating Plant and two boilers for particulate matter exceeding DEP guidelines. This project will install equipment necessary to mee air quality standards.		, ,	
Restricted Funds		10,000,000	
Upgrade/Modify Coldstream Facilities  The Coldstream Research Campus anticipates that its University owned facilities (roofs, roads, grounds, utilities, or other infrastructure elements) will require upgrading/modification to meet the needs of the Research Campus' commercial occupants lease property, facilities or space from the University.		10,000,000	
Restricted Funds		10,000,000	
Renovate Lab & Support Space in Med Science  This project will renovate approximately 20,000 net square feet of labs in the Med Sciences Building. The renovation will also upgrade offices, lab support space, a classroom.		9,500,000	
Restricted Funds		9,500,000	
Renovate Lab for Coatings & Surface Inspection  This project will renovate space in the Coldstream Center for the Center for Coa & Surface Inspection. The space will include labs, offices, and support spaces.	•	8,000,000	
Restricted Funds		8,000,000	

	al Year 5-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Upgrade Critical Care Center HVAC - Hospital		7,649,000	
This project will upgrade the HVAC systems in the Critical Care Center building of the	he	, ,	
UK Hospital.			
Restricted Funds		7,649,000	
Construct Bio-Medical Research Building - Design		7,600,000	
This project will design a new Bio-Medical Research Building of approximately			
200,000 gross square feet and will house bio-medical research and graduate			
education.			
Restricted Funds		7,600,000	
Construct Track and Field Facility		7,139,000	
Construct new Track and Field Facility, with locker/showers and storage for team			
use, and concession/rest room facilities for spectators.			
Other Funds		7,139,000	
Install Steam Line BBSRB - Old Main Gate Pit		6,865,000	
Install steam and condensate piping system in shallow trench with pits and necessa	ary		
valves, traps, etc. as identified by the Steam Study Master Plan.			
Restricted Funds		6,865,000	
Install Steam Line-Taylor to Transportation Bldg		6,725,000	
Install steam and condensate piping for northwest section of campus with a tunnel			
under Limestone at Transportation Bldg and North behind Taylor Bldg.			
Restricted Funds		6,725,000	
Upgrade the Vivarium in Sanders Brown Building		6,720,000	
This project will upgrade approximately 4,000 square feet of vivarium space in the			
Sanders Brown Building. The renovation will include reconfiguring of spaces and			
upgrades to finishes and building support systems.			
Restricted Funds		3,360,000	
Federal Funds		3,360,000	
Lease Purchase High Performance Research Comp.		6,500,000	
It will be necessary to upgrade or replace the the current high performance research	h		
computer system within the next two years in order to maintain and enhance the			
University's research computing capability. This environment is changing rapidly an	d		
enhancing large scale research computing provides the high speed parallel and			
cluster computing facilities required to solve today's research problems.			
The modernization of the current computer facility is addressed in an additional			
request that will provide any additional power and cooling required.			
Restricted Funds		6,500,000	

Postsecondary Education Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky		
Fit-up Gill Bldg Ground Floor - Hospital	6,500,000	
This project will fit up the shelled space on the first floor of the Gill Building to accommodate imaging equipment in the Gill Building. The scope reflects the full scope of the required work including equipment. The next stage of the Gill Heart Center renovation includes completion of the Cardiac Imaging Center including state of the art MRI, CT Scanner, Nuclear Medicine Cameras, and related support space. UK HealthCare recently recruited new faculty to lead this new initiative beginning this summer.		
Restricted Funds	6,500,000	
Construct Library Depository Facility	6,415,000	
Construct a shared, fee-based, depository storage facility that would house and service University library materials that are seldomly used yet valuable for research purposes. It would also house University Archives and other University departmental documents and collections. This facility would be owned and administered by UK Libraries, but use of its space and services would be extended to other UK and non-UK departments and libraries for a fee.		
Restricted Funds	2,915,000	
Federal Funds	3,500,000	
Renovate-Expand Boone Faculty Center  This project will renovate the original 19,561 square feet of the Boone Faculty Center on the Lexington Campus which was new in 1986 and construct an addition of approximately 3,300 square feet.  Other Funds	<b>6,200,000</b> 6,200,000	
Expand Emergency Services - Hospital  The project will involve the renovation of sections of the 18,400 square foot Emergency Room and may involve the annexation and renovation of space inside the existing Critical Care Center or construction of new space in the courtyard next to the Emergency Room.  Restricted Funds	<b>6,100,000</b> 6,100,000	
Renovate Facade - Agriculture Building North  Replace Ag. North facade and solar screen. The existing Ag. North solar screen deteriorated and is in need of replacement. Replacement with a new solar screen is required for energy conservation.  Restricted Funds	<b>6,100,000</b> 6,100,000	
Construct Radiation Medicine Facility - Hospital  The project seeks to construct Radiation Medicine services in a freestanding 7,500 square foot building separate from or attached to the Hospital or incorporating existing space. Radiation Medicine's volume and services has outgrown its current environment and its current location is not customer friendly.  Restricted Funds	<b>6,069,000</b> 6,069,000	

University of Kentucky  Lease Purch UK/UofL/Frankfort Research Network  The project builds a private fiber network linking the data centers at the University of Kentucky, the University of Louisville and the Commonwealth's Office of Technology. The network will provide backbone services for the Kentucky Post Secondary  Education Network and as a direct link from the University of Kentucky to nationwide carriers located in Louisville.  Restricted Funds  Replace Cooling Plant Chillers  Restricted Funds  Replace Cooling Plant Chillers  This project will include system piping additions and valving.  Restricted Funds  Replace Cooling Plant Chillers  This project includes replacement existing chillers with larger and more efficient units and additional cooling tower capacity. The project also includes modifications of main chilled water piping and pumping system in the building and the primary distribution system extenor of the building to accommodate the added capacity.  Extenor piping peripheral equipment modifications and control monitoring are necessary to provide primary/secondary central plant pumping.  Restricted Funds  Restric	Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
The project builds a private fiber network linking the data centers at the University of Kentucky, the University of Louisville and the Commonwealth's Office of Technology. The network will provide backbone services for the Kentucky Post Secondary Education Network and as a direct link from the University of Kentucky to nationwide carriers located in Louisville.  Restricted Funds 6,000,000  Renovate Dietetics - Hospital 6,000,000  Renovate Dietetics - Hospital 7, and the University of Kentucky to nationwide carriers located in Louisville.  Restricted Funds 6,000,000  Upgrade Cancer Ctr Radiologic Fac - Hospital 7, and appearance. The current facility is too small and inefficient.  Restricted Funds 6,000,000  Upgrade Cancer Ctr Radiologic Fac - Hospital 7, and the provide a convenient and efficient system for our patients to receive radiology services.  Restricted Funds 6,000,000  Install Chilled Water Pipe to South Campus 6,000,000  Install Chilled Water Pipe to South Campus 6,000,000  Install Chilled Water Pipe to South Campus 6,000,000  Restricted Funds 6,000,000  Restricted Funds 6,000,000  Replace Cooling Plant Chillers 6,000,000  Replace Cooling Plant Chillers 6,000,000  Replace Cooling Plant Chillers 6,000,000  Replace Cooling tower capacity. The project also includes modifications of main chilled water piping and pumping system in the building and the primary distribution system exterior of the building to accommodate the added capacity. Exterior piping peripheral equipment modifications and control monitoring are necessary to provide primary/secondary central plant pumping.  Restricted Funds 7, secondary central plant pumping.  Rest	University of Kentucky			
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Add Centralized Emergency Generator  This project will add centralized emergency generator system, including generator, transfer equipment, control, wiring, ducts and miscellaneous associated equipment.  This is needed to reduce quantity of individual building generators and to improve reliability of emergency power for Medical Center Buildings, Campus Buildings and Research Facilities.	The clinical and administrative information in direct support of patient care version Hospital's primary focus for expansion of Information Systems support. This will automate the collection and analysis of data providing on-line access to information. The clinical information will be integrated from a patient perspectations the clinical enterprise.	s system clinical		
This project will add centralized emergency generator system, including generator, transfer equipment, control, wiring, ducts and miscellaneous associated equipment.  This is needed to reduce quantity of individual building generators and to improve reliability of emergency power for Medical Center Buildings, Campus Buildings and Research Facilities.	Restricted Funds		5,800,000	
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	Restricted Funds		5,542,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Replace Steam and Condensate Pipe		5,500,000	
This project will replace central steam and condensate piping system. The Utilities Systems of the University of Kentucky have proven to be very economial maintain and operate. It reduces the construction cost of new buildings by eliminating redundancy in buildings and reduces the operational cost of new existing buildings by providing reliable and low cost energy alternatives at colocations.	omical to		
Restricted Funds		5,500,000	
Install Steam Line Blazer to Singletary Center		5,275,000	
Install steam and condensate piping from Blazer Hall at Martin Luther King I corner of Euclid and Rose Streets.	Blvd to		
Restricted Funds		5,275,000	
Construct Cancer Hospice Fac - Hospital		5,145,000	
Construct an appropriate inpatient floor, approximately 10,000 sq ft, dedicat end-of-life care. The community needs to expect to receive the full spectrur cancer care from the Markey Cancer Center.			
Restricted Funds		5,145,000	
Upgrade Pharm. Fume Hood I-Life Safety		5,040,000	
This project will upgrade the fume hood and ventilation system of the buildir modern laboratory standards. The work will include upgrades to the air han units (AHU), replacement of the temperature and volume controls, upgrades mixing plenums and dampers, and installation of variable speed controls for motors.	dling s to AHU		
Restricted Funds		5,040,000	
Data Center - Design		5,000,000	
This project designs a new merged data center of approximately 30,000 GS replace the existing campus data centers currently located in McVey Hall ar basement of the Hospital. The existing data centers have insufficient space electrical power (both normal and emergency) and cooling for the University supercomputer, mainframe, and servers.  Restricted Funds	nd the	5,000,000	
Renovate Research Space in Med Science  This project will renovate approximately 17,000 gross square feet of research in the Medical Sciences Building.	ch space	5,000,000	
Restricted Funds		5,000,000	
University Student Center - Design  This project will design a renovation/addition to the current Student Center.  Division of Challent Affairs is currently developing a redefined plan for this pro-		5,000,000	
Division of Student Affairs is currently developing a redefined plan for this property of the	=		
Restricted Funds		5,000,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Expand Chemistry-Physics Building - Design		5,000,000	
This project will design the expansion of the existing Chemistry-Physics Bu include new wings on its west and south sides. The west side expansion v a 95,200 square foot five story addition, with a rooftop (2,400 square foot) astronomical observatory, plus a 48,300 square foot (shelled) two story adsouth side addition will be 4 stories with 24,000 square feet. It is assumed of the total space will be assignable.	will include		
Restricted Funds		5,000,000	
Improve Central Heating Plant		4,860,000	
This project includes modifications of piping, pumping, electrical distribution compressor, fuel handling, exhaust emissions, fan and control system in the buildings and primary distribution system exterior of the buildings. The dependent of the system is deteriorating and the system now provides steam to 115 b totaling over 9,000,000 square feet. Addition to the system has stressed the plants to meet peak load conditions during extreme weather conditions	ne pendability puildings ne ability of		
Restricted Funds		4,860,000	
Modify Nursing Unit XII - Hospital  The project allows for the renovation of approximately 24,500 gross square renovation includes cosmetic interior renewals, some wall reconfigurations upgrade of electrical and medical gas services, patient room fixed equipmed distribution/filtration systems.	, an	4,806,000	
Restricted Funds		4,806,000	
Renovate Memorial Coliseum		4,731,000	
Renovate the existing gymnasium space at the Memorial Colisem. Renovating include cosmetic upgrades to interior wall and ceiling, upgrades to the seat and addition of rest room/concession areas, upgrade of gymnasium HVAC	ting bowl,		
Other Funds		4,731,000	
Renovate K-Lair Building		4,650,000	
This project will renovate approximately 7,200 nsf of dining space, offices a service warehouse in the K-Lair Building.	and food		
Restricted Funds		4,650,000	
Improve Life Safety Project Pool		4,650,000	
This project will involve various types of measures in existing buildings incl modifications to spaces, equipment or building systems, and materials for t purpose of minimizing risks to human health and safety.	-		
Restricted Funds		4,650,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Purchase Patient System Enterprise		4,640,000	
This is a patient registration system to support a statewide integrated delivery		-,,	
system.			
Restricted Funds		4,640,000	
Purchase Diagnostic Medical Record Expansion		4,640,000	
Technology is currently being developed to allow the automation of the current	paper		
medical record system. This system will have the advantage of decreasing the	Э		
resources necessary to manage our current paper record system as well as br	oaden		
dissemination of medical record information.			
Restricted Funds		4,640,000	
Renovate Imaging Center in Ky Clinic		4,590,000	
This project will renovate approximately 13,000 square feet of space in the Ky	Clinic.		
The renovation will be in the Imaging Center and will include two new CT Scar	nners,		
PET Scanner, an Open MRI, three Untrasound units, two Digital Radiology uni	its, a		
BMD unit, and a contol center with film storage.			
Restricted Funds		4,590,000	
Expand Surgical Services - Hospital		4,545,000	
This project will renovate or expand into 8,000 square feet of shell, clinical,			
diagnostic, pharmaceutical or support space to accommodate an expanded su	ırgical		
or invasive treatment program.			
Restricted Funds		4,545,000	
Expand Kastle Hall Vivarium		4,505,000	
This project will renovate the Animal specimen area of a central campus vivari	um.		
The 9,000 sf expansion will allow more researchers access to animal facilities	closer		
to their main campus offices.			
Restricted Funds		4,505,000	
Upgrade Surgical Services - Hospital		4,500,000	
This project will renovate existing space to develop a Same Day Surgery Intak	e Unit;		
will relocate surgical offices adjacent to the operating rooms in the Critical Care	е		
Center to expand the Post Anesthesia Care Unit; will develop a Pre-op, PACU	, and		
waiting space in the main hospital building dedicated to pediatric patients; and	will		
renovate the 1st floor surgical waiting area.			
Restricted Funds		4,500,000	
Renovate Blazer Hall Cafeteria		4,500,000	
This project will renovate approximately 9,900 square feet of dining space in B	lazer		
Hall.  Restricted Funds		4,500,000	

	iscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Upgrade Electrical Substation		4,500,000	
This project will install electric transmission interconnect circuits between Substantian 42 and all associated breakers, air switches, relays, pads, manholes, duct banks, disconnects, electronic fuses, structure, bus bar, air disconnects and load monitoring and control equipment. This project will provide relief for an inadequate underground transmission and distribution system between 50 million 42 and will provide sufficient transmission line capacity to transmission 10 million 50 millio	e een		
electrical power from Sub #1 and Sub #2 and to buildings and facilities between them.			
Restricted Funds		4,500,000	
Replace Fine Arts HVAC		4,500,000	
This project will provide HVAC to meet indoor air quality (IAQ) and comfort requirements from a central utility source. The current HVAC system is inadequand must be upgraded to meet current air quality requirements.	uate		
Restricted Funds		4,500,000	
Expand CAER Laboratories		4,450,000	
This project is for the construction/expansion of Center for Applied Energy Research's (CAER) main laboratory building, including the upgrade of the Center central Fuel Analysis Laboratory. The CAER's current facility is at full capacity, with respect to research and office space, and the Center cannot presently accommodate its growth. This has caused the Center to upgrade several out buildings to productive research space, but at considerable expense and duplication of facilities, as the buildings were generally unsuitable for this purpose.  Restricted Funds	both	4,450,000	
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Renovate Practice Instruction Space in Pharmacy  This project will renovate approximately 25,000 square feet of teaching laborate and classroom instruction space to current standards. The project will reconfigute the spaces to modern state-of-the-art pharmacy teaching classrooms and class. The renovation will include upgrades to all mechanical, electrical, plumbing, communications, fire sprinklers, and security sytems plus upgrades for code and ADA deficiencies.	ıre labs.	4,310,000	
Restricted Funds		3,310,000	
Other Funds		1,000,000	
Expand KGS Well Sample & Core Repository  The project will construct 36,000 gross square feet of additional space and the complete the laboratory facilities, loading dock, office space, and extend the ent drive. This project will bring the space requirements up to approximately the tot space needs requested in the initial building design by adding an extension to the facility and the necessary perimeter paving.	al	4,310,000	
Restricted Funds		4,310,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Expand Pence Hall - Phase I		4,300,000	
The University has planned a 20,000 plus gross square feet addition to Pence This project, Phase I, will construct a 12,600 gross square feet addition. The n facility will house class labs (studios), faculty offices, and student support spac The new space will be used to consolidate the College of Design into fewer fac and to respond to increased enrollment. An additional future phase will be nec to complete the facility	new es. cilities		
Other Funds		4,300,000	
Upgrade Information Systems Svcs - Hospital		4,206,000	
This project will upgrade facilities related to the Medical Ctr Information Service	es.		
The current data center is outdated, lacks sufficient space and is environmental deficient.			
Restricted Funds		4,206,000	
Lease-Purchase Student Center Bookstore Facility		4,000,000	
The University will issue an RFP for a new bookstore operator to manage the			
bookstore and fund permanent improvements that will become the property of University. The improvements will increase the square footage of the Student C bookstore to provide better student service and promote campus community at sense of place. Enhancements include an outside entrance, deli, coffee shop,	Center		
reading locations, and space to display publications by UK faculty and the Univ Press.	versity		
Restricted Funds		4,000,000	
Construct Hagan Baseball Clubhouse		4,000,000	
Construct Locker/Shower/Player lounge, coaches and support staff offices for Baseball program, located adjacent to the current Baseball playing field. Cons indoor fielding/hitting area attached to support facilities	struct		
Other Funds		4,000,000	
Renovate Carnahan House		4,000,000	
This project will renovate the Carnahan House located in the Coldstream Rese Campus.	earch		
Restricted Funds		4,000,000	
Extend Virginia Avenue		4,000,000	
A three lane extension of Virginia Avenue from South Limestone Street to Rose	е		
Street with bike lanes and sidewalks. This project requires the demolition of tw	vo		
greenhouses and headhouse, plus a small biological sciences facility. Both wi	ll be		
relocated elsewhere on campus to make way for the roadway extension.			
Restricted Funds		4,000,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Construct KY Transportation Center Bldg-Design		4,000,000	
This project is for design of a new building for The Kentucky Transportatio (KTC) which is currently occupying space in four different buildings on car recently, one unit was forced to lease space off campus. The new building consolidate all KTC functions into one location here in the heart of the can accommodate future growth for the organization and not require the KTC with Civil Engineering for space in the Raymond Building and other depart the engineering complex.	npus. Until g will npus. It will to compete		
Other Funds		1,500,000	
Federal Funds		2,500,000	
Renovate Labs in Pharmacy Building		4,000,000	
This project will renovate the first floor space that will be vacated by the Confirmation Pharmaceutical Science and Technology (CPST) along with existing reseas located throughout the building. The renovation will include 12,000 square wet bench laboratories, faculty offices, and research support space.	arch labs	, ,	
Restricted Funds		2,000,000	
Federal Funds		2,000,000	
Expand Operating Room Suites - Hospital  This project will expand the existing surgical suites. Currently, elective care being concelled to accommodate trauma conce	ses are	3,559,000	
being cancelled to accommodate trauma cases.  Restricted Funds		3,559,000	
Upgrade Diagnostic Radiology - Hospital		3,530,000	
This project will upgrade the Radiology Facility to improve surroundings, to department streamlining processes, and to implement new equipment.	o upgrade	3,330,000	
Restricted Funds		3,530,000	
Replace McVey Hall HVAC  This project will provide HVAC to meet indoor air quality (IAQ) and comfor requirements from a central utility source. The current HVAC system is in and must be upgraded to meet current air quality requirements.		3,520,000	
Restricted Funds		3,520,000	
Lease Purchase Campus Infrastructure Upgrade  The campus communications infrastructure consists of cable plant, undergonduit systems and networking components. Periodically the infrastructure a major upgrade and expansion. This project is to replace, expand and in components in order to meet the communications needs of faculty, studentstaff.	re requires stall these	3,500,000	
Restricted Funds		3,500,000	

Postsecondary Education Fiscal Year 2005-2006		Fiscal Year 2007-2008
University of Kentucky		
Lease Purchase Large Scale Computing	3,500,000	
It will be necessary to upgrade or replace the mainframe system within the next two	-,,	
years in order to provide the level of infrastructure required to maintain the		
University's core systems. The current computer facility will allow for the		
replacement of the mainframe.		
Restricted Funds	3,500,000	
	<u></u>	
Jpgrade HVAC II - Hospital	3,500,000	
As new projects are realized, they will generate additional loads on the existing utility		
systems. These needs have to be addressed to continue to provide adequate and		
efficient services. This project will provide additional utility capacity in support of		
hospital projects as the need arises. The project also supports the maintenance and		
upgrade of infrastructure elements.	0.500.000	
Restricted Funds	3,500,000	
xpand/Renovate CPST Facility	3,500,000	
This project will expand and renovate the existing CPST facility located on the		
Coldstream Research Campus. The space will consist of research space, offices,		
and support space.		
Restricted Funds	3,500,000	
Replace Central Facilities Management System	3,500,000	
This project will replace existing Facility Management Systems with a networked		
state of the art system. The existing system is a 1970's system expanded in 1980. It		
has reached the end of life and needs to be replaced.		
Restricted Funds	3,500,000	
Construct Gluck Equine Res Ctr-Phase II - Design	3,500,000	
This project will design the second phase of the Gluck Equine Research Center. The		
Research Challenge Trust Fund has provided five endowed chairs in the Gluck		
Equine Research Center. Expanded facilities, especially bio-containment facilities,		
are necessary to enable expansion into research of some infectious diseases of		
current significance to the equine industry.		
Restricted Funds	2,000,000	
Other Funds	1,500,000	
Jpgrade Fume Hoods TH Morgan - Life Safety	3,188,000	
This project will upgrade fume hoods, the fume hood exhaust systems, and any		
necessary upgrades to the supply air systems to support the fume hood upgrades,		
within the existing 92,500 gsf Thomas Hunt Morgan Biological Sciences Building for		
the purpose of minimizing risks to human health and safety due to chemical fumes.		
Restricted Funds	3,188,000	

POSISPCONDAIN FOUCATION	scal Year 05-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Expand Ophthalmology Clinic - Hospital		3,100,000	
The project is for renovation and expansion of the existing Ophthalmology Clinic			
located in the Kentucky Clinic. Adjacent available space would be utilized for the			
expansion.			
Restricted Funds		3,100,000	
Replace Steam Line Lime Tunnel - Main Gate Pit		3,100,000	
This project will replace steam and condensate piping system in shallow trench w	rith		
pits and necessary valves, traps, etc. as identified by the Steam Study Master Pla	an.		
Restricted Funds		3,100,000	
Replace HVAC Kastle Hall		3,100,000	
This project will provide HVAC to meet indoor air quality (IAQ) and comfort			
requirements from a central utility source. The current HVAC system is inadequa	te		
and must be upgraded to meet current air quality requirements.			
Restricted Funds		3,100,000	
Construct Bldg Connectors III - Hospital		3,059,000	
The project seeks to provide "connectors" or improve connections between the		3,033,000	
various buildings on the Medical Center campus. Program growth projects a need	l for		
connectors across Limestone, from the Hospital to the fourth floor of the Roach	101		
building and another from the Veterans Administration Building to U.K. Hospital.			
Improved connectors are anticipated for the Hospital to Kentucky Clinic and from	the		
parking structures.			
Restricted Funds		3,059,000	
Purchase Dentistry Patient Mgmt System-Phase II		3,000,000	
This purchase is the Phase II for the Patient Management System for the College	of	-,,	
Dentistry. Phase II will provide for electronic patient records and digital radiograp			
Restricted Funds	,	3,000,000	
Upgrade Global Ventilation Controls - Hospital		3,000,000	
This project will upgrade and/or modify existing building HVAC control systems for	r	, ,	
developing a single systematic method for controlling the Medical Center complex			
ventilation systems.			
Restricted Funds		3,000,000	
Renovate Central Vivarium		3,000,000	
This project will renovate the cage washing area in the vivarium in the Central DL Facility.	AR	•	
Restricted Funds		1,500,000	
Federal Funds		1,500,000	

	scal Year 005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Renovate Sections of Funkhouser		3,000,000	
This project will renovate sections of the Funkhouser Building into a centralized student services facility that will provide students and their guardians with one-students shopping for all of their service needs. This will also provide new opportunities for the University to improve enrollment procedures, while minimizing the staffing needed for these operations.	=	, ,	
Restricted Funds		3,000,000	
Renovate Research Space Medical Center I		3,000,000	
This project will include the renovation of approximately 7,500 square feet of labs lab support spaces.	s and		
Restricted Funds		3,000,000	
Construct Radiation Med Facility II - Hospital  The project seeks to construct 3,000 square feet of Radiation Medicine services freestanding building separate from or attached to the Hospital or incorporating existing space. Construction is critical to ensure continued success of Gamma K services for the state of Kentucky.		2,955,000	
Restricted Funds		2,955,000	
Construct University Press Facility  This project will constuct a 25,000 gross square feet facility for the University Pre The facility will consist of offices, processing rooms, and warehouse space.	ess.	2,950,000	
Restricted Funds		2,950,000	
Upgrade Surgical Suite - Hospital  The project will renovate the existing facilities to facilitate better patient services involving possible renovation of all surgical areas such as ORs, PACUs (Post Anesthesia Care Unit), holding areas or related areas. There is a need for additi MIS (Minimally Invasive Surgery) rooms to accommodate increase in MIS type procedures by multiple services. There are currently have case delays and cancellations due to lack of PACU beds.	onal	2,945,000	
Restricted Funds		2,945,000	
Renovate Outpatient Clinic in Kentucky Clinic  This project will renovate approximately 13,300 square feet of space in the Med Plaza.	_	2,930,000	
Restricted Funds		2,930,000	
Replace HVAC Slone Building  This project will provide HVAC to meet indoor air quality (IAQ) and comfort requirements from a central utility source. The current HVAC system is inadequated and must be upgraded to meet current air quality requirements.	ate	2,917,000	
Restricted Funds		2,917,000	

	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Purchase Upgrade - HIS Computing Facil.		2,900,000	
The Hospital's large central data center is the key component of the Hospital's			
Information Systems support. Major expansion of Hospital Information Systems	s(HIS)		
and all peripheral equipment and disaster recovery are planned to support the			
expansion of critical information systems which support the Hospital's mission of	of		
patient care, education and research.			
Restricted Funds		2,900,000	
Expand Arboretum Visitor Center		2,870,000	
This project will construct a 7,875 GSF addition to the existing Arboretum Visito	or		
Center's 3,000 GSF. This expansion would contain a gift shop, offices and plan			
resource room.			
Other Funds		2,870,000	
Renovate Central Computing Facility		2,811,000	
Renovating the computing facility will provide a secure, stable, environment for	the		
University's supercomputer, mainframe, and servers. The renovation includes			
11,550 square feet of space.			
Restricted Funds		2,811,000	
Install Cooling Secondary Pumping		2,800,000	
This project will install chilled water pumps in various buildings. This project is	to	, ,	
relieve an inadequate chilled waterflow situation created by the addition of new			
buildings without upgrading the chilled water pumping and piping design. New			
buildings are being added with individual secondary pumping, requiring the add	lition		
of secondary pumping on existing individual buildings.			
Restricted Funds		2,800,000	
Replace Steam Line Main Gate Pit & Anderson Pit		2,750,000	
This project will replace steam and condensate piping system in shallow trench	with	2,700,000	
pits and necessary valves, traps, etc. as identified by the Steam Study Master F			
Restricted Funds	iaii.	2,750,000	
Nestricled Furius		2,730,000	
Renovate DLAR Quarantine Facility at Spindletop		2,720,000	
This Project will renovate approximately 7,500 square feet of the Spindletop An			
Conditioning Facility into an Animal Quarantine Facility. Sufficient renovation s	=		
may not be available in the existing facility and a small expansion may be nece			
to accommodate the space program. The renovation and possible expansion space in the space program.			
will include animal rooms, procedure rooms, autoclave and cage wash room, of	ffices,		
and support spaces.			
Restricted Funds		2,720,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Renovate Koinonia House		2,715,000	
Renovate the second floor of the Koinonia House for the UK Opera Theatre.	UK	, ,	
Opera Theatre has been identified as an area for investment by the Futures			
Committee and continues to receive strong support from the College, the Pro	ovost		
and the community as the "crown jewel" of the College of Fine Arts. This wo			
provide a home for all phases of the program which would be under one roof			
would be a major asset in terms of recruiting the best graduate students in th			
Restricted Funds		2,715,000	
Construct Alumni Drive Roundabouts		2,630,000	
Construction of three Alumni Drive Roundabouts to ease traffic congestion or	n a		
heavily traveled University owned road at the following locations.			
- University Drive			
- Commonwealth Drive			
- College Way			
Restricted Funds		2,630,000	
Upgrade Fume Hood in Sanders Brown-Life Safety		2,600,000	
This project will upgrade the fume hood and ventilation system of the Sander	s-Brown	_,,	
building to modern laboratory standards. The work will include upgrades to t			
handling units (AHU), replacement of the temperature and volume controls, u			
AHU mixing plenums and dampers, and installation of variable speed control			
fan motors.			
Restricted Funds		2,600,000	
Purchase Computing Infrastructure Update		2,500,000	
The Hospital's large central data center is the key component of the Hospital'	'e	2,000,000	
Information Systems support. Major expansion of Hospital Information Systems			
and all peripheral equipment and disaster recovery are planned to support the			
expansion of critical information systems, which support the Hospital's missic			
patient care, education, and research.	) i oi		
Restricted Funds		2,500,000	
Restricted Furius		2,500,000	
Upgrade Outpt Surgical Suite - Hospital		2,500,000	
This project will renovate the current space (approx. 3000 square feet) to enh	nance		
patient flow and provide better patient care. The current number of Kentucky	/		
Surgical Center PACU (Post Anesthesia Care Unit) beds as well as the phys	ical		
layout of the unit limits the efficiency and causes delays in the OR schedule.	This unit		
needs to be combined with the major ORs.			
Restricted Funds		2,500,000	

	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Implement Land Use Plan IV - Hospital		2,500,000	
The Hospital intends to continue to acquire property in the vicinity in anticipation	n of		
the need to extend the Medical Center campus in the 2000's.			
Restricted Funds		2,500,000	
Renovate Parking Structure #3		2,500,000	
This project will renovate Parking Structure #3 (PS#3) and includes but is not lii	mited		
to replacment of lights, light fixtures, repair of concrete deck, painting of steel			
structural members, and repair of the exterior skin of the facility.			
Restricted Funds		2,500,000	
Renovate 3rd Floor Little Library		2,500,000	
Upon completion of all phases, this project addresses life safety and ADA conc	erns	,,	
in the Little Library in addition to providing permanent instructional and research			
space for Kentucky's only accredited Library and Information Science program,			
places graduates in industry, research, non-profit, and government organization			
This project includes final renovations to provide new classrooms, student facili			
faculty offices, and a student technology center for the School of Library and			
Information Sciences. Approximately, 20,380 gross square feet are being renov	/ated		
in all phases.			
Restricted Funds		2,500,000	
Renovate Research Labs in Medical Center, IV		2,500,000	
This project will include the renovation of approximately 5,000 square feet of lal	bs and		
lab support space in the Med Center. The work will include upgrades to the fire			
sprinklers, electrical, plumbing, HVAC, controls and communication systems. T			
space will receive new casework, fume hoods, and other furnishings along with			
finishes on the walls, floors, and ceilings.			
Restricted Funds		2,500,000	
Seal/Waterproof Commonwealth Stadium Concrete		2,500,000	
This project will reseal the concrete stands of the original stadium, last complete	ed in	•	
1986. Other Funds		2,500,000	
Replace Central Fire Alarm System		2,500,000	
This project will replace an antiquated fire alarm system and connect to a new			
centralized fire alarm system. It will add network communication to non-networ	'K		
systems and upgrade large and medium scale systems to addressable device			
systems. The added network will improve the reliability of the fire alarm system	١.		
Restricted Funds		2,500,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Improve Spindletop Hall Facilities Cap. Renewal		2,450,000	
Capital renewal of Spindletop Mansion facilities. Project includes items suc	h as		
refurbishment of the exterior, window replacement, renovation of the original	al		
swimming pool (filtration system, reline pool, reconstruct deck), elevator			
replacement, major tuckpointing of all masonry, lighting repairs, roof repairs	, and		
miscellaneous capital renewal projects.			
Restricted Funds		2,450,000	
Construct Commonwealth Stadium Suite Addition		2,300,000	
Project to add four (4) viewing suites (two in each end zone) to the existing	suite area		
at Commonwealth Stadium. Each suite would have the capacity of forty-eig	jht (48)		
people.			
Other Funds		2,300,000	
Multi-Care Clinic Building - Design		2,200,000	
This project will design the construction of a new facility to house multi-use	physician		
office, practice, and procedural/treatment areas. The new facility will be cor	nstructed		
in the east-side area of Lexington.			
Restricted Funds		2,200,000	
Replace Chemistry Physics Ductwork		2,200,000	
This project will replace internally lined ductwork to improve indoor air qualit	ty. The		
supply duct system has internally insulated ductwork. Over the years the in	sulation		
has trapped particulate matter and begun to breakdown and now is distribute	ting these		
products into the labs and offices. The ductwork is to be replaced with exte	rnally		
insulated ductwork.			
Restricted Funds		2,200,000	
Expand Animal Sci. Res. Ctr - Ph. II - Design		2,200,000	
This project will design phase II of the development of the Animal Research	Facility		
will provide modern facilities for research in Animal Sciences including a 31	,000		
square foot Learning Center and a 157,000 square foot dairy facility. This p	project will		
complete the move of animals from Coldstream Farm for development of th	e		
Coldstream Research Campus.			
Restricted Funds		2,200,000	
Replace Steam Line MC Htg - Hosp Drive Pit 2		2,114,000	
This project will replace steam and condensate piping system in shallow tre	nch with		
pits and necessary valves, traps, etc. as idnetified by the Steam Study Mas	ster Plan		
Restricted Funds		2,114,000	
Expand Plant Capacity Infrastructure - Design		2,040,000	
This project will design the installation of chilled water piping, steam piping a	and		
electrical service for connection to future buildings. The project will include	piping,		
pumping, valving, controls, wiring, manholes and connections to existing sy			
the east side of Limestone Street. This project is necessary to provide heat	-		
cooling and electrical service to adequately accommodate additional loads	composed		
by new construction.			
Restricted Funds		2,040,000	

POSISPEODOALV FORCAHON	al Year -2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Jniversity of Kentucky			
Jpgrade PACS System		2,000,000	
Upgrade the existing PACS system.			
Restricted Funds		2,000,000	
Replace Radiology Information System		2,000,000	
Implement a new Radiology Information System.		_,,	
Restricted Funds		2,000,000	
Ipgrade Outpatient Services - Hospital		2,000,000	
The project seeks to renovate and upgrade outpatient services, such as exam		2,000,000	
rooms, diagnostic or therapeutic modalities, pharmacy, surgery or clinical labs within	า		
the existing Hospital and Kentucky Clinic.	•		
Restricted Funds		2,000,000	
Jpgrade Clinical Services - Hospital		2,000,000	
The project is for the renovation and expansion of 10,000 square feet of inpatient		_,000,000	
support areas. The existing clinical spaces are outdated and need upgrading to			
better serve our patients.			
Restricted Funds		2,000,000	
Renovate Hospital Nursing Unit		2,000,000	
The project is for the renovation of the existing nursing units in the University Hospit	al		
to upgrade the facilities to provide better patient care with newer space and			
technology. The existing nursing units are outdated and need upgrading to better			
serve our patients.			
Restricted Funds		2,000,000	
xpand Outpatient Radiology - Hospital		2,000,000	
The project is for renovation and expansion of existing outpatient Radiology Clinic			
located in the Kentucky Clinic. Adjacent available space would be utilized for the			
expansion.			
Restricted Funds		2,000,000	
Construct Physicians Svcs Facilities - Hospital		2,000,000	
Construct and/or refurbish existing areas to create spaces for physicians. At the			
present, the physicians do not have adequate lounge and dining areas.			
Restricted Funds		2,000,000	
Construct Cancer Education Fac - Hospital		2,000,000	
Construct/renovate 10,000 sq ft of space in the facility to provide education material	s	·	
to our patients and caregivers. We need to provide a comprehensive and staffed			
education center to help our patients and caregivers understand their cancer.			
Restricted Funds		2,000,000	

	al Year -2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Renovate SECAT Building at Coldstream		2,000,000	
The Coldstream Research Campus anticipates that renovations will need to occur to fit-up / renovate spaces for commercial occupants leasing portions of the facility from the University. The University needs capital authority to quickly deal with space modifications / fit-up required for contracts with commercial and private companies locating at the Coldstream Research Campus In order for Coldstream Research Campus to be successful as a research and economic development enterprise, the University must have the flexibility to negotiate, sign, and implement contractual			
arrangements with private corporations in a very timely manner.  Restricted Funds		2,000,000	
Upgrade Air Handling Units - Med Ctr Campus Upgrade existing air handling units at the Medical Center complex with new units winew DDC controls.	th	2,000,000	
Restricted Funds		2,000,000	
Renovate Research Labs in Med Center III  This project will include the renovation of approximately 3,500 square feet of labs are lab support space in the Med Center. The work will include upgrades to the fire sprinklers, electrical, plumbing, HVAC, controls, and communications. The space we recieve new casework, fume hoods, and other furnishings along with new finishes of the floars, wells, and spilings.	rill	2,000,000	
the floors, walls, and ceilings.  Restricted Funds		2,000,000	
Construct New Housing		2,000,000	
To request authorization to construct new housing. Total new construction will include parking and service facilities for approximately 800 additional spaces.  Restricted Funds		2,000,000	
Renovate Taylor Education Bldg Design		2,000,000	
This request is to design the renovation of a historically significant campus building, Taylor Education Building located in the College of Education complex. The work wi include some renovation to the Dickey Hall. The proposal to maintain the buildings while completely renovating its interior to provide a 21st century university environment addresses student learning goals established by state and national accrediting bodies while providing needed research space for faculty and student projects.		2,000,000	
Restricted Funds		2,000,000	
Expand Cancer Infusion Suites  The project is for the expansion of the chemotherapy infusion program by expanding the service into the 2nd floor of the Davis Mills portion of the Whitney Hendrickson	g	1,964,000	
Building. The existing infusion operation is located in the first floor of the same facility directly below the proposed expansion.  Restricted Funds		1,964,000	

	scal Year 05-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Replace Air Handling Units in Research #1		1,935,000	
This project will replace the air handling units on the roof of Research #1 Building		, ,	
Restricted Funds		1,935,000	
Construct University Conference Center		1,900,000	
Construction of a new multi-purpose building consisting of offices, flexible			
conferencing spaces, classrooms and related space for the Japanese Saturday			
School, and supporting infrastructure. The 40,000 square foot space will provide a	a		
contemporary venue for teaching, information transfer, economic development an	d		
lifelong learning.			
Restricted Funds		1,900,000	
Expand/Renovate Art Museum Single. Ctr Design		1,900,000	
This project is for design of the renovation and expansion of the existing art muse			
facility in the Singletary Center For The Arts (SCFA) or the creation of a new facili	=		
The purpose is to create increased space for galleries, storage, offices, workroom	١,		
classrooms, cafe, reception and shop areas, with museum-standard HVAC and			
parking to accommodate a growing program that serves both the university and the community. Since the museum was built in 1979, its programs, collection, and	ie		
audience have tripled.			
addictive tripled.			
Restricted Funds		1,900,000	
Install Pollution Controls		1,900,000	
The original equipment installed for this purpose in the late 50's will not meet the			
current standards and has reached the end of its economic life. New controls will			
allow burning of coal as the University's main source of heating in an efficient and			
effective manner well into the next century			
Restricted Funds		1,900,000	
Implement Medication Bar Coding System		1,750,000	
Implement a new information system to facilitate patient medication administration	٦.		
Restricted Funds		1,750,000	
Replace Master Clock and Bell System		1,750,000	
This project will replace centralized campus wide synchronized clock and bell sys	tem		
with acontroller in each building or clock. The existing system is a power line carr	ier		
system at end of its life. New computer and electronic equipment in the buildings			
absorb the carrier signals and degrade performance of clock and bells.			
Restricted Funds		1,750,000	
Renovate King Library South - 1962 Section		1,700,000	
The King Library South 1962 addition needs renovation in order to be utilized as			
effective library space. Renovation of this building will combine the 5 separate			
libraries that currently constitute the Science/Engineering collection into one centr			
facility. Upon completion, space currently occupied by the libraries in Anderson, C	C/P,		
and Patterson would return to the academic departments.			
Restricted Funds		1,700,000	

	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Renov. Graduate Edu. & Research Space in Nursing		1,700,000	
This project will renovate approximately 10,000 square feet of space in the Nurs	sina	,,	
Building for graduate education and research use. Space will consist of research	-		
facilities, study and work space for graduate students, research assistants, offic			
conference rooms, and support areas.			
Restricted Funds		1,700,000	
Renovate Student Center Food Court		1,643,000	
This project will renovate approximately 6,600 square feet of ding space in the		1,010,000	
Student Center.			
Restricted Funds		1,643,000	
Replace Steam Line Lime Tunnel - POT Tunnel		1,606,000	
This project will replace steam and condensate piping system in shallow trench	with	1,000,000	
pits and necessary valves, traps, etc. as identified by the Steam Study Master F			
Restricted Funds	iaii.	1 606 000	
Restricted Furids		1,606,000	
Renovate Cooper House		1,600,000	
This Project will renovate the Cooper House. The facility is approximately 7,669	9		
gross square feet. The renovation will include offices, conference rooms, and			
support spaces.			
Restricted Funds		1,600,000	
Improve Oswald Building		1,600,000	
Project includes capital renewal of the Oswald Building. Project includes capita	I		
renewal of such items as building mechanical and electrical systems, controls,			
energy management system, spline ceilings, sanitary pumping system, toilet			
partitions, and plumbing fixtures			
Restricted Funds		1,600,000	
Construct Horticultural Research & Ed. Facility		1,600,000	
Expanded plant science technology will be a major contribution to economic			
expansion in the Commonwealth. The Horticultural Research and Education Ce	enter		
at South Farm is the key component in the Statewide plan to develop			
research/extension infrastructure in support of new and existing horticultural			
industries. The programs through this facility will explore, develop, evaluate,			
demonstrate, and communicate horticultural crop opportunities through innovati	ve		
research and educational programs that enhance diversification, profitability, an	d		
sustainability of Kentucky farms and landscapes. It will become UK's most visib	ole		
commitment to enhancing the viability of non-traditional enterprises and family fa	arms.		
Restricted Funds		1,600,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Lease Purchase Network Security Hardware		1,500,000	
The need to protect the University's network from the world of hackers, viruworms, etc. is an ever expanding requirement. The current environment of needs to be expanded to handle the larger bandwidths of the future. Device appliances need to be added to handle functions such as intrusion detection intrusion prevention, bandwidth shaping, logging and interpretation of data.	firewalls es and on,		
detection, encryption, certificate authorities, and other secure network logo environments. The current computer facility will be used for the network se hardware.			
Restricted Funds		1,500,000	
Lease-Purchase Hospital Dining Facilities/Equip.		1,500,000	
The University will issue an RFP for a hospital dining facility operator to madining services and fund permanent improvements that will become the protection that the University. Improvements include renovation of dining facilities and services and to respond to increased demand from increased patient volumes 30% over the past 2 years). The improvements will include redesign of the area, added cashier stations, and a reconfigured seating area for added se increased privacy. The replacement dining facilities planned for the new Pa Facility are not scheduled to open until Phase IB (approximately 2015). The upgrades and improvements are critical to continuing to serve families, pat staff.	operty of ving areas s (25% to serving eats and atient Care e current		
Restricted Funds		1,500,000	
Upgrade Utility Systems VI - Hospital  This project supports the coordinated, centralized approach to utility system University. It will provide additional utility system capacity in support of Hos projects as the need arises.		1,500,000	
Restricted Funds		1,500,000	
Upgrade Diagnostic Services XI-Hospital  This project will renovate approximately 6,500 gross square feet of clinical, pharmaceutical, or imaging departments to accommodate changes in equiperanded interfaces between equipment, or improved patient management project scope covers renovation only and does not include major equipment.	pment, t. The	1,500,000	
Restricted Funds		1,500,000	
Install Scoreboards Memorial Col./ Hagan Stadium  Replace scoreboards and install scoreboard/video components at Meorial  Gymnasium and Hagan Baseball Stadium.	Coliseum	1,500,000	
Other Funds		1,500,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Install Chilled Water Pipe-Clg 2 to Pit		1,500,000	
Install chilled water pipe additions to facilitate central chilled water system	operation.		
Project will include system piping additions and valving. This project include	des piping		
of chilled water mains from Cooling Plant #2 to the Service Building Pit ea	st of		
Limestone Street to insure proper distribution of the added plant capacity.	This		
project is necessary to provide additional capacity within the Central Chille	ed Water		
System to adequately accommodate additional loads imposed by new cor	nstruction,		
renovation, and the addition of existing buildings to the central system.			
Restricted Funds		1,500,000	
Renovate Research Labs in Med Center, I		1,500,000	
This project will include the renovation of approximately 3,500 square feet	of labs and		
lab support space in the Med Center. The work will include upgrades to the			
sprinklers, electrical, plumbing, HVAC, controls and communication system	ms. The		
space will receive new casework, fume hoods and other furnishings along	with new		
finishes on the walls, floors and, ceilings.			
Restricted Funds		1,500,000	
Renovate Dentistry Class Lab		1,475,000	
This project will renovate the Dentistry Class Lab in the Dentistry Building.	. The lab is		
approximately 4,500 net square feet.			
Restricted Funds		1,475,000	
Replace Mathews Building HVAC		1,438,000	
This project will provide HVAC to meet indoor air quality (IAQ) and comfor	rt		
requirements from a central utility source. The current HVAC system is in			
and must be upgraded to meet current air quality requirements.	·		
Restricted Funds		1,438,000	
Renovate Soccer/Softball Facilities		1,400,000	
This project will add additional seating, enclose existing seating areas with	n brick		
walls, enlarge/renovate press boxes at both Soccer and Softball, modify s			
hitting area with enclosed batting cage, add lighting to soccer practice field	d.		
Other Funds		1,400,000	
Renovate King Library South-1930 Section Design		1,400,000	
This project will design a renovation of the 1930 section of the MI King Lib	orary. The		
King Library complex (1930 building and 1962 addition) needs renovation	-		
utilized as effective library space. The first phase of the two-phased proje			
renovate the 1930 building in order to enhance and maximize its use as sp			
Special Collections and Archives and to reestablish the building's fine arch	hitectural		
features.			
Restricted Funds		1,400,000	

	cal Year 05-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Environmental Institute - Design		1,392,000	
This project will design an Environmental Institute that would enable the University Kentucky to draw together an impressive array of unique programs, researchers, a students to concentrate on the area of environmental studies. This building will house units critical to creating a multidisciplinary approach to environmental studies and education; included would be the newly established Tracy Farmer Center for the Environment, the Appalachian Center, the Martin School of Public Policy and Administration, and the Kentucky Water Resources Research Institute.	and es	, ,	
Restricted Funds		1,392,000	
Modify Nursing Unit XI - Hospital		1,390,000	
The project is to allow for the renovation of approximately 6,500 gross square feet The renovation includes cosmetic interior renewals, some wall reconfigurations, are upgrade of electrical and medical gas services, patient room fixed equipment and distribution/filtration systems.  Restricted Funds	า	1,390,000	
Upgrade Nutrition Services II - Hospital		1,278,000	
The renovation, which may involve new construction attaching to the Hospital, involves a major redesign of approximately 4,100 gross square feet for Nutritional Services support space. The work will involve the evaluation and design of food preparation areas and the associated food service equipment with respect to changes in dietary preferences and new developments in nutritional research.  Restricted Funds		1,278,000	
Renovate Imaging Center II  This project is the renovation of space to provide radiology imaging services. The space will include CT scanners, MRI scanners, ultrasounds, and digital radiology units. Also, included are PAC workstations for interptreting images, a radiology information sustem, control center, dressing roooms, reception area, offices, and staff support.	)	1,257,000	
Restricted Funds		1,257,000	
Construct UK Paducah Engineering Research Center  The Engineering Extended Campus in Paducah was established as the first visible presence of University of Kentucky academic and research programs in the Purchase Area in far western Kentucky. These programs and 8 engineering facult members are housed in space on the PCC campus. There was no space designated for research in the original PCC plans, yet the UK faculty have all developed research activities consistent with their requirements to obtain tenure. This facility will provide laboratory research space related to the areas of expertise of the mechanical engineering and chemical engineering faculty members in Paducah, a will provide undergraduate engineering students the chance to participate in these research activities.	ty ted nd	1,230,000	
Restricted Funds		1,230,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Improve Storm Sewer Funkhouser		1,225,000	
This project will improve storm water drainage from the Funkhouser area to Limestone Street at Gatton Building. Several buildings flood during periods of I rain when the cave system fills which has taken on an additional load from nev buildings added to the system.	<del>-</del>		
Restricted Funds		1,225,000	
Renovate Clinical Teaching Space in Nursing Bldg		1,220,000	
This project will renovate approximately 8,000 square feet of space in the Nurs Building. The renovated space will consist of clinical teaching areas that will be set-up as state-of-the-art intensive care units, including adult and child units, viassessment areas, and patient exam areas. These mock-up areas will be use teach and evaluate students.	e ideo		
Restricted Funds		1,220,000	
Install Fetal Monitoring Information System		1,200,000	
Implement a new information system for fetal monitoring.  Restricted Funds		1,200,000	
Lease Purchase Enterprise Storage System		1,200,000	
The requirement to use and have online access to data has exploded over the few years. The University has installed an enterprise storage system to address need. The system has proved to perform this function well, but the need grows the system requires enhancement or replacement to keep up with the demand	ss the and		
Restricted Funds		1,200,000	
Replace Air Handling Unit II - Roach		1,200,000	
This project will replace an existing air handling unit in the Ben F. Roach Facili a new unit with new DDC (direct digital controls) controls. The existing unit is 2 years old and has exceeded its useful life.	=		
Restricted Funds		1,200,000	
Replace Air Handling Unit I - Roach		1,200,000	
This project will replace an existing air handling unit in the Ben F. Roach Facili a new unit with new DDC(direct digital controls)controls. The existing unit is 20 old and has exceeded its useful life.	=		
Restricted Funds		1,200,000	
Renovate COM Administrative Offices		1,200,000	
Gut and rebuild the current Dean's Office Suite, incorporating additional contig space as needed. Reconfiguration of the space to accommodate divisions witl Renovation will involve upgrading electrical and HVAC as well as new finishes throughout. Renovation needed to accommodate growth under new leadershi well as additional Provost employees.	hin.		
Restricted Funds		1,200,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Improve Exterior Lighting Phase I		1,200,000	
Project would include a detailed study of the campus grounds relative to pede	estrian		
traffic at night, replacement of existing inefficient lighting, additional lighting no			
to establish safe routes, and general security enhancements (landscape,			
communications, design features, etc.) to improve pedestrian safety.			
Restricted Funds		1,200,000	
Create Universal Nursing Unit - Hospital		1,180,000	
The project will renovate approximately 6,000 gross square feet of acute care	e space,		
specifically focused on, and configured for, the individual patient type. The re-	=		
includes cosmetic interior renewals, some wall reconfigurations, an upgrade of			
electrical and medical gas services, patient room fixed equipment and air			
distribution/filtration systems.			
Restricted Funds		1,180,000	
Purchase Managed Care Enterprise		1,160,000	
The demand to control costs across the state of Kentucky continues to foster	the		
movement to a managed care market place. The demand for information to a	assist		
with the management of these patients will require an unique database that e	ensures		
timely and accurate information is available to support business decisions.			
Restricted Funds		1,160,000	
Replace Three Elevators MI King South		1,130,000	
This project will replace three elevators located in MI King Building South. The	ne		
elevators are the original ones installed in 1930. Downtime has become a pro-			
Safety features and elevator code requirements need to be addressed.			
Restricted Funds		1,130,000	
Upgrade Communication Svs - Hospital		1,126,000	
As new projects are realized, they will generate additional loads on the existir	ng		
communications systems. These needs have to be addressed to continue to	provide		
adequate and efficient service. This project provides a basis for addressing a	dditional		
communications capacity in support of hospital projects. The project also sup	ports		
the maintenance and upgrade of infrastructure elements.			
Restricted Funds		1,126,000	
Upgrade Bldg Entrances Safety & Security		1,100,000	
Upgrade building entrances for safety and security, to include such items as			
automated locking/unlocking features from a central controller/server, card ac	ccess		
systems, video, motion detectors, and/or emergency telephones.			
Restricted Funds		1,100,000	

Install Chilled Water Additions General Campus Install chilled water pipe additions to facilitate central chilled water system operation. This project will include system piping additions and related connections for new and existing buildings.  Restricted Funds 1,100,000  Purchase Comm Infrastructure in Young Library Upgrade the Communications Infrastructure in Young Library so that it can continue to provide more electronic resources as our students and faculty demand and deserve them, and so that it can provide better computers and supporting software to support access to these resources.  Restricted Funds 1,014,000  Implement Automated Bed Management System Implement an automated bed management information system for UK Hospital. Restricted Funds 1,000,000  Upgrade Support Services II - Hospital The project provides for new construction or fit-up of shell space, either through purchase or lease, for the relocation of non-clinical support services. Restricted Funds 1,000,000  Upgrade Diagnostic Services XII - Hospital This project will renovate approximately 5,000 gross square feet of clinical, pharmaceutical, or imaging departments to accommodate changes in equipment, expanded interfaces between equipment, or improved patient management. Restricted Funds 1,000,000	Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
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This project will renovate approximately 5,000 gross square feet of clinical, pharmaceutical, or imaging departments to accommodate changes in equipment, expanded interfaces between equipment, or improved patient management.  Restricted Funds 1,000,000  Upgrade Transport Systems - Med Ctr Campus 1,000,000  Upgrading of the Medical Center elevators, conveyor and pneumatic tube systems.  Restricted Funds 1,000,000  Replace Agr North Primary Electrical Service 1,000,000  Replace Primary 4KV electrical service with a 12KV system. Includes replacement of six transformers and two distribution panels, disposal of one PCB transformer and one oil switch.  Restricted Funds 1,000,000  Lease Purchase Fire Suppression Upgrade 1,000,000  UK's major computing resources (supercomputer, mainframe, and 150 servers including both email systems and web services) are contained in approximately 7,400 sq. ft. of raised floor space. This area is protected by a Halon fire suppression system which should be upgraded to meet current EPA guidelines.			1,000,000	
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expanded interfaces between equipment, or improved patient management.  Restricted Funds  1,000,000  Upgrade Transport Systems - Med Ctr Campus  Upgrading of the Medical Center elevators, conveyor and pneumatic tube systems.  Restricted Funds  1,000,000  Replace Agr North Primary Electrical Service  Replace primary 4KV electrical service with a 12KV system. Includes replacement of six transformers and two distribution panels, disposal of one PCB transformer and one oil switch.  Restricted Funds  1,000,000  Lease Purchase Fire Suppression Upgrade  UK's major computing resources (supercomputer, mainframe, and 150 servers including both email systems and web services) are contained in approximately 7,400 sq. ft. of raised floor space. This area is protected by a Halon fire suppression system which should be upgraded to meet current EPA guidelines.		nent,		
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			1,000,000	

	cal Year 05-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Construct Parking Structure - Central Campus		1,000,000	
The University's Physical Development Plan calls for seven new parking structure	s	,,	
on the campus by 2020. This project would construct an 1,000 space parking			
structure containing approximately 320,000 gross square feet.			
Restricted Funds		1,000,000	
Expand West KY Research & Education Ctr - Design		1,000,000	
This project would design an enhanced West Kentucky Research and Education			
Center through purchase of 60 acres of contiguous land, renovation of buildings of	n		
this land and construction of new greenhouses on this land would be a major			
contribution to economic expansion in the Commonwealth.			
Restricted Funds		1,000,000	
Renovate College of Public Health Bldg Design		1,000,000	
This project will design the renovation of the School of Public Health Building			
(Research #1 Building), the former College of Allied Health Sciences Building. Th	ie		
work will include upgrades to finishes, mechanical, electrical, fire alarm, and			
communications systems.			
Restricted Funds		1,000,000	
Renovate Reynolds Building - Design		1,000,000	
This project will design the renovation of 56,000 square feet of the Reynolds Buld	ing		
including, but not limited to, electrical upgrade, ventilation, HVAC, new restrooms	and		
a reconfiguration of the studio spaces. Safety, handicap accessibility and health			
issues are top University priorities. This project addresses deferred maintenance			
needs and quality of the learning environment.			
Restricted Funds		1,000,000	
Parking Structure - North Campus - Design		1,000,000	
The University's Physical Development Plan calls for seven new parking structure	s		
on campus by 2020. This project would design a 1,500 space parking structure			
containing approximately 500,000 gross square feet.			
Restricted Funds		1,000,000	
Renovate Barker Hall - Design		1,000,000	
This project will design the renovation of the building interior and mechanical,			
electrical system. Barker Hall was constructed in 1902. The building requires a			
general interior renovation complete with upgraded safety features for the entire			
building. An elevator is included in this project. Includes HVAC upgrades to mee	t		
indoor air quality and comfort.			
Restricted Funds		1,000,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Renovate Slone Building - Design  This project will design the complete renovation of the Slone Building that will updated laboratory and office space for the Department of Geological Scienc upgrade the current HVAC system to meet air quality requirements.	•	1,000,000	
Restricted Funds		1,000,000	
Upgrade Sound System for the Singletary Center		1,000,000	
This project will upgrade the sound system in the auditorium of the Singletary providing a state-of-the-art system for the University's premier performing arts Restricted Funds		1,000,000	
Fit-up Education Space in Health Science Bldg		1,000,000	
This project will fit-up approximately 4,000 net square feet of space located in basement of the Health Science Building. The space will include the latest in technology for an auditorium/classroom.		1,000,000	
Restricted Funds		1,000,000	
Renovate Bowman Hall - Design		1,000,000	
This project will design the partial renovation of Bowman Hall which is located Washington Avenue. The project will provide basic life safety and environme improvements. Renovation of portions of the historic Bowman Hall can provid common space where academic support services, programs, and resources diverse instructional needs of faculty, teaching assistants, departments, and to accomplish teaching, learning, research, and service activities through the innovative and appropriate use of technology.	ental de meet the colleges		
Restricted Funds		1,000,000	
Lease Purchase UPS System		941,000	
Upgrading the uninterruptible power supply (UPS) systems for the computing operations provides clean, uninterrupted power for the University of Kentucky 7 hour central computing resources (supercomputer, mainframe, 150 servers The current UPS system does not provide redundancy, adequate backup tim scalability. We will replace 100 KVA systems with dual 300 KVA system that redundant support structure.	/'s 24 X s, etc.) e, or		
Restricted Funds		941,000	
Replace Law Building Marble Facade  This project will renovate the marble facade of the Law Building. The marble of the Law Building is in disrepair.	facade	930,000	
Restricted Funds		930,000	
Upgrade HVAC - CAER Ph. III - Life Safety		910,000	
This project will involve various types of measures at the Center for Applied E Research including modifications to spaces, equipment or building systems, a materials including ventilation improvements in chemical areas for the purpos minimizing risks to human health and safety. Upgrades to fume hood system necessary to provide properly functioning safety equipment for labs. Systems addressed include supply and exhaust ductwork, fans, exhaust stacks, control	and se of s are s to be	,	
air balance.  Restricted Funds		910,000	
		- ,	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Replace & Renovate WUKY PBS Antenna/Transmitter		863,040	
"The current tower occupied by WUKY will be torn down November 1, 2006. T	This		
project will replace WUKY's antenna and transmitter while simultaneously upg	grading		
facilities to provide the central Kentucky community with digital radio service.			
Restricted Funds		385,956	
Other Funds		160,000	
Federal Funds		317,084	
Jpgrade Hospital Data Network		826,000	
Upgrades are required to the hospital data network to provide wireless capabi	lities		
and increased stability to the hospital network.			
Restricted Funds		826,000	
Replace Hospital Mainframe Computer		800,000	
Replace the aging hospital mainframe computer with a newer and faster mach	nine.	•	
Restricted Funds		800,000	
Implement PACS System in Hospital O.R.		800,000	
Purchase digital radiography reading stations to allow image viewing throughout	out the	,	
ORs.			
Restricted Funds		800,000	
Expand Kentucky Clinic Network		800,000	
Upgrades are required to the Kentucky Clinic data network to provide broadba	and	,	
wireless systems to support the various wireless technologies needed to supp			
patient care.			
Restricted Funds		800,000	
Purchase Upgrade for Servers		800,000	
Due to changing technology, this upgrade will be needed to maintain the exist	ing	•	
server at the appropriate level to assure continuing service.	9		
Restricted Funds		800,000	
Jpgrade Building/Site IV - Hospital		800,000	
The Hospital anticipates that its roof, roads, glazing, or possible other infrastru	ıcture	300,000	
elements will require upgrading. These dollars are an allowance to deal with n			
as they are identified and arise. The realistic and practical approach is that the			
areas of continuing upgrade and maintenance needs.	JJJ 410		
Restricted Funds		800,000	
		<u> </u>	
Jpgrade Transport Systems V - Hospital		800,000	
The Hospital's existing elevator, conveyor, and pneumatic tube systems conting			
age and require maintenance, upgrade, and reprogramming to meet changing	J		
standards.  Restricted Funds		800,000	
IVESTITICIEN L'ALINA		000,000	

Postsecondary Education Fiscal You 2005-200	
University of Kentucky	
Lease Purchase UPS Upgrade for Communications	800,000
All the telephone and data equipment are required to function 24 hours per day and 7 days a week. This equipment uses 48 volt DC source for power or 120 volts AC. In order to provide the service the system has to be up and running at all times. An uninterrupbable power supply (UPS) system will provide the electricity that is needed to operate these systems.	
Restricted Funds	800,000
Replace Steam Line Kastle - Chem/Phys Pit 28	775,000
This project will replace steam and condensate piping system in shallow trench with pits and necessary valves, traps, etc. as identified by the Steam Study Master Plan.	
Restricted Funds	775,000
Replace High Voltage Wiring  This project will replace 12KV medium voltage cables, ductbank, manholes, switches and associated infrastructure. Portions of the underground 12KV System on the Lexington Campus are 30 years old. These sections are beginning to deteriorate to the point of unplanned outages. This project will provide for the replacement of the older underground cables in the system.	775,000
Restricted Funds	775,000
Purchase Data Storage Facility Upgrade  The ability to archive quantities of data in a cost effective manner while providing online access to this date will be a big component to the expansion of the Hospital's Information System's infra-structure. This type of data storage will be critical in the	750,000
support of the Hospital mission of patient care, education, and research.  Restricted Funds	750,000
Paint Commonwealth Stadium Steel  Project to consist of painting all of the structural steel beams, both exposed and under bowl, of the Commonwealth Stadium super structure.	750,000
Other Funds	750,000
Renovate Public Service Commission Building  This project will renovate the Public Service Commission (PSC) Building. The building is approximately 4,960 gross square feet. The renovation will include upgrading the building to offices and computational/dry labs. Code deficiencies will also be addressed along with abatement of asbestos.  Restricted Funds	<b>750,000</b> 750,000
Repair Concrete Phase I General Campus	750,000
Replacement of damaged concrete including: walkways, curbs and handicapped ramps, plus installation of new walkways where dirt paths have developed. The repairing and replacing of concrete walkways, plus other concrete improvements, is for human safety and handicapped access.	·
Restricted Funds	750,000

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Repair Blacktop Phase I General Campus		750,000	
This project will replace the deteriorating blacktop of campus streets and park	ing lots.		
Campus blacktop surfaces and foundation materials require attention due to a	age and		
environmental damage.			
Restricted Funds		750,000	
Renovate Faculty Office Space in Med Center		742,000	
This project will renovate approximatley 4,000 square feet of faculty office spa	ace in		
the Medical Center.			
Restricted Funds		742,000	
Replace Holmes Elevator		740,000	
This project will allow for the replacement of the current elevator which is in di	srenair		
and does not meet ADA requirements.	oropan		
Restricted Funds		740,000	
Unavada Elevator Controlo in Neuroina Buildina		<u> </u>	
Upgrade Elevator Controls in Nursing Building  This project will replace the controls on the elevators in the Nursing Building (	Haalth	740,000	
This project will replace the controls on the elevators in the Nursing Building ( Sciences Learning Center).	пеаш		
Restricted Funds		740,000	
		<u> </u>	
Replace Memorial Coliseum Playing Surface		725,000	
Replace the existing (original) wood playing floor with an improved technology			
playing surface for the Memorial Coliseum Gymnasium. Project would remov			
existing floor, level concrete subsurface, and install new wood floor with a mo cushioned wood floor.	dem		
Other Funds		725,000	
		<u> </u>	
Renovate Imaging Center I		706,000	
This project is the renovation of space to provide radiology imaging services.			
space will include CT scanners, MRI scanners, ultrasounds, and digital radiology in the control of the control			
units. Also, included are PAC workstations for interpreting images, a radiolog information system, control center, dressing rooms, reception area, offices, are			
support space.	iu staii		
Restricted Funds		706,000	
Implement On-Site Digital Radiology Archive		700,000	
Purchase and implement increased disk storage to bring archive storage of di	igital	700,000	
radiology images onsite at UK Hospital.	gitai		
Restricted Funds		700,000	
Durch and University of Library Contains			
Purchase Upgraded Integrated Library System  The University Libraries needs to upgrade its present Integrated Library System	om (II C)	700,000	
The University Libraries needs to upgrade its present Integrated Library Syste which is essential for use by both patrons and library personnel. The ILS is u			
staff for purchasing, cataloging, lending, and tracking library resources. The l	<del>-</del>		
used by library patrons to search the library catalog, review their accounts, ar			
access electronic information.	iu		
Restricted Funds		700,000	

	iscal Year 005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Renovate Medical Records Suite I - Hospital		700,000	
The project is for renovation of existing Medical Records space to create a better	er		
functioning environment for staff, possibly involving modifications to facilitate			
conversion of existing files using new electronic technology. Current Medical			
Records are mainly in paper filing systems. As technology advances, new elect	ronic		
type systems will be required and the area will require modification to accept the technology.	new		
Restricted Funds		700,000	
Expand Data Systems III - Hospital		700,000	
The project responds to changes in computer technology and expansion of		,	
information systems services within the Hospital. In addition, as the hospital			
upgrades its existing systems and adds new functions, many of which require or	n-line		
interactive systems, the wiring and hardware infrastructure must be changed to			
handle the load and multiple new devices.			
Restricted Funds		700,000	
Install Med. Center Chilled Water Loop		700,000	
Installed chilled water supply and return piping from Huguelet Drive to the Comb	ie.	700,000	
Building, from Huguelet Drive to the Roach Building, from the Roach Building to			
Medical Center and connect to the existing 12" chilled water piping system within			
Medical Center. This project is necessary to reduce the connected load on Cool			
Plant #3 and provide backup cooling for the Medical Center Building from the Co	-		
#1 and #2 System.	, og		
Restricted Funds		700,000	
Renovate Hospital Cafeteria		631,000	
The project is for renovation of the existing University Hospital cafeteria located	on	,,,,,,	
the first floor of the hospital.	011		
Restricted Funds		631,000	
Expand Hospital Data Storage		600,000	
Purchase additional disk storage to facilitate the growth of data from existing and	b		
future information systems.			
Restricted Funds		600,000	
Purchase Police Communications Equipment		600,000	
Upgrade radio system, add mobile data terminals in all department vehicles, add	d	, , , -	
GPS and Automatic Vehicle Location systems to all department vehicles, upgrade			
the department's transmitting/receiving antenna system, and expand and upgrad			
the campus-wide emergency telephone system.	-		
Restricted Funds		600,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Lease Purchase Unix Cluster		600,000	
The world of research computing requires a variety of systems to solve resear problems. Certain problems work best on different configurations. A Linux clus one of those configurations. The University currently does not provide a produ Linux cluster for the use of the research faculty. This will enhance their ability research problems that are more suited to a cluster configuration. This cluster	ster is ction to solve will		
provide an alternative for the shared memory system currently being used. The	е		
current computer facility will be used for the Linux cluster.			
Restricted Funds		600,000	
_ease Purchase Data Warehouse		600,000	
The University has undertaken the creation of a data warehouse environment facilitate reporting for the institution. Three years ago, hardware was purchase begin implementation of a data warehouse environment. The data repository been completed, but there are several other phases of the project that will requhardware to be replaced or upgraded. The data warehouse environment will the University to more efficiently and effectively access the data required to provital information for decision making.	ed to has uire enable		
Restricted Funds		600,000	
Replace Air Handling Units Central Computing Fac  Adequate air conditioning is essential to maintaining the proper environment for computing resources (supercomputer, mainframe, and 150 servers-including be email systems and web services.) The current air handling equipment over 20 old and is becoming unreliable. Replace air handling units with 20-ton air handlings.	ooth ) years	600,000	
Restricted Funds		600,000	
Upgrade Pilot-Scale Mineral Process Facility  This project will provide adequate facilities to conduct pilot-scale coal and combustion ash beneficiation research for sponsored- and state- funded research facilities are inadequate for conducting the scale of research necessa complete these types of projects and to provide meaningful engineering data f scale-up.	ry to	600,000	
Restricted Funds		600,000	
Purchase PACS Data Storage Equip & Software  Purchase hardware and software to be used for the storage of archived digital		500,000	
images. Restricted Funds		500,000	
Purchase Data Storage Equip & Software I		500,000	
Upgrade hardware and software to expand storage of electronic data.		300,000	
Restricted Funds		500,000	

Postsecondary Education Fisca 2005-	l Year 2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Lease Purchase Tape Library		500,000	
The current tape libraries are nearing the end of their useful life. Maintenance costs are escalating and technology has moved forward in the tape industry. New technologies will allow for faster tape operations and also provide the ability store more data per media. This will provide more efficient and cost affective data backup and storage facilities. The current computer facility will be used for the enhancemen or replacement of the Enterprise Storage System.  Restricted Funds	t	500,000	
Install Emergency Generator Computing Facility  An emergency generator is needed to ensure uninterrupted power for the University of Kentucky's major computing resources (supercomputer, mainframe, and 150 servers including both email systems and web services). Periodic power outages result in the unplanned shutdown, and associated disruption to services, of these systems. Additionally, telephone operations (UK Medical Center emergency paging, operator assistance) and WUKY FM radio are affected by power outages.  There are no formal citations.		500,000	
Restricted Funds		500,000	
Lab Security Systems Project Pool  This project will involve various types of measures to provide security of biological agents and toxins as mandated in the Public Health Security and Bioterroism Preparedness Act of 2002.		500,000	
Restricted Funds		500,000	
Improve IAQ - Phase I - Life Safety  This project will correct indoor air quality problems associated with fresh air intakes for the purpose of minimizing risks to human health and safety.  Restricted Funds		<b>500,000</b> 500,000	
Abate Asbestos LC II - Life Safety		500,000	
This project will provide a pool for asbestos testing, minor abatement and repair, and for a prioritized list of major asbestos removal projects. The purpose of this project is to minimize the risks to human health and safety.  Restricted Funds		500,000	
Burchase Knowledge Peced Transcription		450,000	
Purchase Knowledge-Based Transcription  Purchase hardware and software for a knowledge-based transcription system which will allow for voice recognition.  Restricted Funds		<b>450,000</b> 450,000	
Improve Accessibility Project Pool		437,000	
This project will consist of a pool of funds used to upgrade accessibility issues throughout the campus. The funds will be used on and as-needed-basis for renovation projects requiring accessibility upgrades. Some specific projects may be established to address complaints, or other accessibility issues.			
Restricted Funds		437,000	

	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Purchase Consumer Web Interaction System		400,000	
Purchase software to enable consumers to have web interaction with the health	ncare	, , ,	
system. This will include interactive health management tools and healthcare			
educational content.			
Restricted Funds		400,000	
Purchase Knowledge-Based Charting System		400,000	
Purchase hardware and software for a knowledge-based charting system.			
Restricted Funds		400,000	
Purchase Mainframe Computer		400,000	
Purchase or lease a new mainframe computer and its associated peripheral			
hardware.			
Restricted Funds		400,000	
Purchase Data Center Printers I		350,000	
Upgrade high speed network printers.			
Restricted Funds		350,000	
Purchase Data Center Printers II		300,000	
Upgrade high speed network printers.			
Restricted Funds		300,000	
Purchase Patient Classification Equip.		260,000	
This equipment is server based and is used for electronic charting, electronic bi	illing,		
and scheduling and will help met the needs of rural areas.	O.		
Restricted Funds		260,000	
Purchase Data Storage Equip & Software II		250,000	
Upgrade hardware and software to expand storage of electronic data.		·	
Restricted Funds		250,000	
Purchase Telecommunications Equipment I		250,000	
Upgrade hardware and network infrastructure to accommodate the growth of cli	inical.	,	
research, and business information technology systems.			
Restricted Funds		250,000	
Purchase Shared Desktop Environment		250,000	
Development of distance learning requires development of "distance office hour	rs"		
and conferencing capability. The best approach at this point is through shared	-		
desktop environments in which student(s) and teacher/tutor are able to speak			
conversationally and share applications across the internet. This is integrated v	with		
the WHS, Mathskeller, Keralab, and the video lab.			
Restricted Funds		250,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Lease Purchase Video Switch Expansion		250,000	
The project will expand the current ability to provide video switching services for	or		
video teleconferencing systems.			
Restricted Funds		250,000	
Purchase Telecommunications Equipment II		200,000	
Upgrade hardware and network infrastructure to accommodate the growth of c	linical,		
research, and business information technology systems.			
Restricted Funds		200,000	
Purchase Fiber Channel Network System		200,000	
This is to increase the data network speed in part of Patterson Office Tower to			
facilitate the activities of faculty involved in high-end computations. This will at			
the robustness and reliability of the server disk systems in Mathematical Scien	ces		
and allow the storage system to be virtualualized. It will (i) permit us to build m	nore		
robust failover servers, (ii) allow for the centralization of both to disk and to tap	е		
backups, and (iii) provide a cleaner, more organized, and hence more econom	ical		
approach to providing the disk resources required for internal Math Sciences			
applications as well as our outreach projects such as MathClass, the KDE proj	ect,		
and support for grants such as AMSP.			
Restricted Funds		200,000	
Purchase Digital Media Distribution System		186,000	
William T. Young Library Audio Visual Services will replace the current media			
distribution system within six years. The current Educational MultiMedia Netwo	ork		
(EMNet) system is six years old and based on analog technology. The recordi			
distribution format for electronic media is rapidly moving from analog, e.g. vide	-		
to digital, e.g. Digital Video Disk (DVD). Further, next generation digital media	will be		
stored on data servers and distributed to the desktop and to portable devices s	similar		
to the way music files are distributed today. This transition will require a system	m		
capable of storing and serving video and audio to meet the needs of the univer	rsity		
community.			
Restricted Funds		186,000	
Purchase Redundant Disk Server System		170,000	
Upgrade existing system for greater reliability for the Department of Math.			
Restricted Funds		170,000	
Purchase GIS Remote Sensing Teaching Lab		160,000	
The equipment requested includes 18 personal computers, a server, software,		•	
furniture, and related equipment that is needed to create a lab to teach Geogra			
Information Science/Systems to undergraduate and graduate students in Geog	-		
and other disciplines that utilize GIS.			
Restricted Funds		160,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Purchase Network Infrastructure Restructuring		160,000	
Upgrade connections, firewalls, wireless systems, in Patterson Office Tower a	ınd		
Whitehall Classroom Building for the Department of Mathematics.			
Restricted Funds		160,000	
Purchase Telecommunications Equipment III		150,000	
Upgrade hardware and network infrastructure to accommodate the growth of	clinical,		
research, and business information technology systems.			
Restricted Funds		150,000	
Purchase Data Storage Equip & Software III		150,000	
Upgrade hardware and software to expand storage of electronic data.			
Restricted Funds		150,000	
Purchase IT Security Equipment II		150,000	
Purchase IT security hardware which will be used to support enhanced monitor	orina		
and auditing of information systems as well as facilitate protection and access	-		
data.			
Restricted Funds		150,000	
Purchase IT Security Equipment I		150,000	
Purchase IT security hardware which will be used to support enhanced monitor	oring	,	
and auditing of information systems as well as facilitate protection and access	-		
data.			
Restricted Funds		150,000	
Purchase Compressed Video - Hazard		141,000	
This equipment is a telephone line mediated video distance education			
send-and-receive system to serve classes of up to 30 students. It is compatib	le with		
statewide distance education technology.			
Restricted Funds		141,000	
Purchase Integrated Imaging System		130,000	
Purchase an Integrated Imaging System for the Graduate Center for Nutritional	al		
Sciences.		400,000	
Restricted Funds		130,000	
Fayette Co Health Affairs Office Lease 3			
The University Hospital requires space to house its administrative and busines			
offices to support the Clinical Enterprise and allow for expansion of clinical and			
research functions on campus. The program for this leased space may be bo			
and relocated business and administrative functions and dry lab research. The			
leased space will be located in Lexington. The space will be approximately 5			
square feet. Funding for the lease will come from revenues generated from pa			
fees. The leased space will include offices, clerical, dry lab research, and sup	port		
space. The annual cost of the lease will be approximately \$1,000,000.			

## **University of Kentucky**

## **Fayette Co - Lease Administrative Office**

The University and University Hospital require space to house a data center to support the academic, research and clinical missions and allow for expansion of growing academic, research and clinical functions on campus. The leased space will be located in Lexington. The space will be approximately 100,000 square feet. Funding for the lease will come from institutional funds including revenues generated from patient fees. The leased space will include a data center and support space. The annual cost of the lease will be approximately \$2,000,000.

#### Fayette Co - Lease Health Affairs Office #2

The University Hospital requires space to house its administrative and business offices to support the Clinical Enterprise and allow for expansion of clinical and research functions on campus. The program for this leased space may be both new and relocated business and administrative functions and dry lab research. The leased space will be located in Lexington. The space will be approximately 50,000 square feet. Funding for the lease will come from revenues generated from patient fees. The leased space will include offices, clerical, dry lab research, and support space. The annual cost of the lease will be approximately \$1,000,000.

#### Fayette Co - Lease Health Affairs Office

The University Hospital requires space to house its administrative and business offices to support the Clinical Enterprise and allow for expansion of clinical and research functions on campus. The program for this leased space may be both new and relocated business and administrative functions and dry lab research. The leased space will be located in Lexington. The space will be approximately 30,000 square feet. Funding for the lease will come from revenues generated from patient fees. The leased space will include offices, clerical, dry lab research, and support space. The annual cost of the lease will be approximately \$600,000.

### Fayette Co - Lease Blazer Parkway

The College of Medicine requires space to house an off-campus clinic similar to KY Clinic South. The leased space will be located in Lexington. The space will be approximately 30,000 gross square feet. Funding for the lease will come from revenues gererated from patient fees. The leased space will include clinical, offices, clerical, and support space. The annual cost of the lease will be approximately \$500,000.

#### **Fayette Co - Lease Med Center Contract**

The Med Center requires space to house contract sponsored programs. The leased space will be located in Lexington within a reasonable distance from the main campus. The space will be approximately 15,000 gross square feet. Funding for the lease will be realized by the contracts. The leased space will include offices, clerical, support and research space. The annual cost of the lease will be approximately \$225,000.

## **University of Kentucky**

#### Fayette Co - Lease Med Center Off-Campus Fac

The Med Center requires space to house an off-campus patient facility. The leased space will be located in Lexington within a reasonable distance from the main campus. The space will be approximately 17,000 gross square feet. Funding for the lease will be generated from patient fees. The leased space will include clinical, offices, clerical, and support space. The annual cost of the lease will be approximately \$255,000. Currently this space is not available on campus and the University must seek leased space off-campus.

## Fayette Co - Lease Med Center Grant Projects

The Med Center requires space to house research grant projects. The leased space will be located in Lexington within a reasonable distance from the main campus. The space will be approximately 20,000 gross square feet. Funding for the lease will come from the grants. The leased space will include offices, clerical, support, and research space. The annual cost of the lease will be approximately \$300,000.

## Fayette Co - Lease Pharmacy Contracted Program

The College of Pharmacy requires space to house contracted programs. The leased space will be located in Lexington within a reasonable distance from the main campus. The space will be approximately 25,000 gross square feet. Funding for the lease will come from the contract. The leased space will include offices, clerical, support, and research space. The annual cost of the lease will be approximately \$375,000.

## Fayette Co - Lease Med College Off-Campus Clinic

The Med center requires space to house an off-campus clinic similar to KY Clinic South. The leased space will be located in Lexington. The space will be approximately 50,000 gross square feet. Funding for the lease will come from revenues generated from patient fees. The leased space will include clinical, offices, clerical, and support space. The annual cost of the lease will be approximately \$800,000.

# Fayette Co - Lease Kentucky Utilities Building

The University requires space to house overcrowded units. The leased space is located in Lexington within a reasonable distance from the main campus. The space is approximately 49,026 gross square feet. It includes offices, clerical, support, and instructional space. The annual cost of the lease will be approximately \$295,000.

**Fiscal Year** 

2006-2007

# **University of Kentucky**

# **Guaranteed Energy Savings Performance Contracts**

Energy audits will be conducted at the University's facilities to establish the need for Performance Contracting. Performance Contracting would then be used to replace inefficient equipment, and the source of payments for the performance contracts will be energy savings generated by the improvements which are budgeted within the operating budget. The Guaranteed Energy Performance Projects Pool serves as a central project pool for Guaranteed Energy Savings Performance Contracts in any University-owned building. These contracts will function as lease-purchase procurements, using energy savings as payment for improvements, as provided by KRS 56.770 to 56.784.

University of Kentucky Summary	<u>1,433,782,040</u>
Restricted Funds	1,067,526,956
Federal Funds	16,277,084
Bond Funds	79,892,000
Agency Bonds	150,000,000
Other Funds	120,086,000

	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Louisville			
Construct - HSC Research Facility IV		69,680,000	
This authorization will allow the construction of a 140,000 gross square			
foot facility which is needed to further the research capacity of the Health			
Sciences Center. This new facility will provide a significant amount of new space	e to		
get UofL closer to			
its goals. Faculty will be recruited to allow the expansion of programs identified	i		
in the University's Challenge for Excellence, including Genetics and Molecular			
Medicine, Cardiovascular Disease, Neurosciences, and others tied to new fact recruitments.	ulty		
The facility will also house a full service animal facility, including cage and rack	wash		
capability, as well as, the capability of a barrier facility to protect the valuable			
transgenic species of mice required for today's and tomorrow's research efforts			
Bond Funds		69,680,000	
Construct - Center for Predictive Medicine		35,200,000	
The Center for Predictive Medicine, a 45,000 square foot facility, would be amo	ng a		
small number of Level 3 Regional Biosafety Laboratories being funded by the			
National Institutes of Health (NIH). The lab would be built on a four acre parcel	on		
Shelby Campus and is a key component of the university's enhanced research			
mission. It will play a major role in promoting the economic development of the	:		
region. The federal grant application was awarded in September, 2005.			
Federal Funds		22,200,000	
Agency Bonds		13,000,000	
Expand & Renovate - Dental School		37,170,000	
This renovation will address all remaining areas of the Dental School which have	e not		
been recently renovated and provide much needed space for dental clinic waiting			
areas.			
Restricted Funds		35,170,000	
Other Funds		2,000,000	
Construct - Executive MBA/Business Program		26,540,000	
This authorization will allow construction of a new 52,560 GSF Executive / Bus	siness		
studies facility in downtown Louisville. The new building will provide classroom			
interactive instructional spaces for experienced professional and graduate level			
students seeking advanced degrees while maintaining their current professiona			
careers.			
Restricted Funds		20,500,000	
Other Funds		6,040,000	
Outer runds		0,040,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Louisville			
Renovate - Ekstrom Library		22,081,000	
The William F. Ekstrom Library occupies a 257,000 sq. ft. building located in the central part of Belknap Campus. The library offers a number of research and information services along with special collections. The library was designed and is in need of major system renewal and renovation to compliment the built addition that is currently in construction. This renovation project is needed to a the research requirements of high level researchers currently being recruited a assist the university in working toward furthering its development as a Carneg Research I institution. It is essential that electrical circuits, data communication cable raceways and conduits be installed and upgraded. Infrastructure improvements are needed to accommodate the use of electronic journals and Internet access. The project also includes refurbishing and updating an audito as well as other upgrades to various areas of the library such as stacks, distart education, and serial acquisitions. The building mechanical and electrical systare in need of major renewal or replacement including replacement of all lighting	in 1977 ding address and to ie ns, and orium nce ems		
HVAC system upgrade to insure greater humidity control.		22 224 222	
Restricted Funds		22,081,000	
Capital Renewal Pool		22,000,000	
The Capital Renewal Pool will allow the university to address approximately to of projects: roof replacement, windows, exterior building upgrades, interior bu upgrades, walking surfaces, electrical upgrades, data collection and security pemergency generators, mechanical upgrades, and carpet/floor tile.	ilding		
Restricted Funds		22,000,000	
Major Item of Equipment Pool		13,851,000	7,460,000
This Major Item of Equipment Pool provides authorization for equipment items cost in excess of \$100,000 each. The University will report monthly to the Fina and Administration Cabinet and to the Legislative Research Commission's Ca Project and Bond Oversight Committee on the purchase of each major item of equipment.	ance apital		
Restricted Funds		100,000	1,700,000
Other Funds		6,250,000	2,470,000
Federal Funds		7,501,000	3,290,000
Renovate - Life Sciences Building		18,240,000	
This authorization will allow renovation to correct deficiencies in the building ventilation system. Existing labs will be improved and new labs will be created lower level of the Life Sciences Building. In addition to the ventilation system, lighting, new ceilings, and other repairs will be made.  Restricted Funds		18,240,000	

	iscal Year 005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Louisville			
Expand & Renovate - Founders Union Building		12,190,000	
The project will develop a 54,570 gross square feet Continuing Education, Professional Development and Conference Center on the University's Shelby Campus. The project includes renovation of 34,570 gross square feet and construction of a 20,000 gross square feet addition to the current Founders Unic Building.	on	,,	
Restricted Funds		12,190,000	
Utility Distribution - South Belknap Campus		6,821,000	
The project will extend the Belknap Campus utility distribution system by 1,700 I feet providing enhanced Steam/Chilled Water, Electrical, Voice and Data service the areas south of Eastern Parkway. These improvements will complete a South Campus Distribution Loop, ensuring dependable/maintainable utility services to existing buildings in the Speed Engineering School complex and provide readily available primary utilities for future growth and development of the approximately acres south of Eastern Parkway. Additionally, these utilities extensions will solve standing building HVAC problems due to lack of chilled water capacity for Ernst J. B Speed and Sackett Halls which currently cannot be totally served by Centra Plant, and rely on out-dated, environmentally unfriendly and inefficient stand alo systems.	es to all y 12 e long Hall,		
Restricted Funds		6,821,000	
Construct - Student Health Facility		6,650,000	
The completed facility will house an expanded Student Health Services Center to accommodate increased demand for providing both medical and counseling serfor both the university's residential and commuting student populations.  Restricted Funds		6,650,000	
Construct - Diversity Center for Excellence			5,898,000
This project calls for the construction of a new 23,100 square feet facility that will house the current Multicultural Center, Office of Minority Affairs and the Upward Bound program (and other TRIO programs pending federal funding). The multicultural programs and services under the auspices of the Vice Provost for Diversity are housed in three different buildings.  Other Funds	I		5,898,000
Purchase - Support Service Land (Northeast Quad)		5,095,000	
This project will allow the university to continue to acquire property consistent will land use plan to deal with the developmental and expansion needs of Belknap Campus. The property includes five buildings on 4.762 acres of land. The university leasing the land and buildings. The land will be used to consolidate support services programs of the university to the northeast quadrant of campus	erity the	, ,	
Restricted Funds		5,095,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Louisville			
Construct - Athletic Academic Support Facility		5,000,000	
This project is to construct a 20,000 GSF facility to house the university's athle	tic	3,000,000	
academic support function.	alo .		
Other Funds		5,000,000	
Renovate - Kersey Library		4,630,000	
This project will involve the renovation and major refurbishing of the former Ke	rsev	4,000,000	
Library Building. The 33,482 gross square feet building will be renovated to se	' <del>-</del>		
expansion needs for instructional programs including computing laboratories a			
group learning facilities associated with the Speed Scientific School. Additiona			
will be renovated to accommodate needed faculty office and student service n	=		
Due to the building's construction prior to the widespread use of personal com			
modern teaching and instructional technologies and its former use as a library	=		
present facility is inadequate in terms of its data/voice, mechanical, electrical a			
lighting infrastructure to support these new programs.			
Restricted Funds		4,630,000	
Denovote Medical Cahael Towar EEA Dhace II		4 225 000	
Renovate - Medical School Tower-55A, Phase II		4,225,000	
This authorization will renovate 18,652 gross square feet of laboratory, laborat	•		
support, and research office space. The Medical School Tower Building (55A)			
opened in 1972 to provide research and academic space for the School of Me			
Basic Science Departments. Since that time, no significant renovations have to place. With the changes in research and technology requirements, this project			
allow the reconfiguration and updating of two floors of this facility to create mo			
modern and functional research laboratories and associated support spaces.			
Restricted Funds		4,225,000	
Purchase - Digital Communications System		4,000,000	
•		4,000,000	
Equipment for digital transmission of data, voice, and video. To upgrade and	arotod		
enhance the university communications network. It meets the demand for inte	grated		
voice, data, and video technology on both a local and state-wide basis.  Restricted Funds		4 000 000	
Restricted Furius		4,000,000	
Purchase - Real Estate Near HSC - Parcel II		3,875,000	
This authorization will be used to purchase property adjacent to the Health Sci			
Campus within the current Louisville Medical Center. The university will purcha			
should the land become available, a 2.8-acre parcel of land having 11,275 SF			
commercial improvements and a 2,790 SF residence. The university will use the			
existing improvements prior to planned future redevelopment to accommodate			
campus expansion.		0.6== 5.5	
Restricted Funds		3,875,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Louisville			
Expand - Trager Field Hockey Stadium		3,200,000	
The University Athletic Association has been awarded the opportunity to hos NCAA Field Hockey National Championship on two separate occasions in recyclers. Athletics is attempting to get the NCAA to award these championships L on a regular basis. Therefore, in order to meet the future needs of the inter-collegiate Field Hockey program and become a viable option for hosting KHSAA State Championships, NCAA Big East Conference Championships, Finand National NCAA Championships, Athletics needs to upgrade its current factories.  Other Funds  Renovate - Code Improvement Pool	cent s to U of future Regional	3,200,000 <b>3,191,000</b>	
The code improvement project pool will allow the university to address the foll areas, which are: fire alarm systems, elevators/escalators, data collection pa security panels, sprinkler systems, asbestos abatement, and environmental h and safety projects. These projects are necessary to bring university-owned be into compliance with current federal and state life and fire safety building code	nels, ealth ouildings		
Restricted Funds		3,191,000	
Construct - Glass & Visual Arts Research Center		3,015,000	
The Department of Fine Arts plans to establish a Graduate Research Center downtown Louisville's emerging studio and gallery district. The project will cor 30,000 GSF of shell space (acquired by a 28 year lease) for graphic design, r studio and glass arts including the following academic, instructional and administrative areas: art gallery - 5000 SF, graduate student studio - 18,000 SF, Center for Curator Studies - 1200 SF and additional 5800 SF of auxiliary and program support spother Funds	nvert najor ial	3,015,000	
Purchase - Networking System		3,000,000	
Networking system to provide high speed integrated voice, data, and video action for campus network WAN and access to external networks.	ccess	3,000,000	
Restricted Funds		3,000,000	
Construct - Boathouse for Women's Rowing Program  This authorization will allow construction of a two story boathouse (14,654 groft.) to be built on leased land (park property) adjacent to the Ohio River. The floor will be used for boat and equipment storage and the upper level (above plane) will include offices, meeting space, exercise and multipurpose locker rowith showers, and a balcony overlooking the river.	lower flood	2,947,000	
Other Funds		2,947,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Louisville			
Construct - Eastern Parkway Improvement		2,200,000	
The completed project will reduce the number of lanes to one lane in each dire throughout the corridor, while maintaining turn lanes at critical locations. The proposed new raised median will include an ornamental fence or other measur strongly discourage mid-block pedestrian crossings. The only breaks in the movil be at marked intersection crosswalks. Overall, Alternative 2-1 achieves a level of pedestrian and vehicle safety, while promoting improved pedestrian connections and enhanced University cohesion. In addition, it allows for a flex design that can be compatible with the Louisville Metro Olmstead Trails Project could even include bike lanes if desired in the future.	res to edian high ible		
Restricted Funds		2,200,000	
Purchase - Enterprise Application System		2,000,000	
Enterprise software applications to support University operations.			
Restricted Funds		2,000,000	
Purchase - Computer Processing System		2,000,000	
Computer processing systems to provide computing resources in support of			
administration, instruction and research for faculty, staff, and students.			
Restricted Funds		2,000,000	
Renovate - PJCS Scoreboard / Video Replacement		1,800,000	
The existing scoreboard facility and video display is seven years in service with	h no		
upgrade or modernization. The cost of maintenance, both parts and labor, is			
increasing while the reliability of performance grows more uncertain. Because			
scoreboard is a critical and required adjunct to NCAA scoring and timing functi the athletic department must possess the most reliable, flexible, and durable standard available.			
The project requires the reconfiguration of existing structures to accommodaat	e the		
new scoreboard / video display and modification of the sound system with the	.= <del>v</del>		
removal of the concrete shelf that supports the speakers in the system. The ex	xisting		
superstructure will support the new installation.			
Other Funds		1,800,000	
Expand & Renovate - Oppenheimer Hall		1,654,000	
This project will involve the renovation of the existing 120 year old building (las	st		
renovated in 1955) and construction of an addition (new wing) to Oppenheime	r Hall.		
The renovation of the 10,979 gross square feet facility will include restoration of	of the		
exterior (replacement of existing windows and doors and entrance portico) and			
interior refurbishment of classrooms and departmental / faculty offices along w			
modernization of building mechanical, lighting and electrical systems. This add			
will add approximately 25,092 gross square feet to the existing facility. This will			
create adequate space to house, in one building, all faculty and staff with the k	kent		
School of Social Work, currently housed in five different locations.  Restricted Funds		1 654 000	
Vestilicien Latins		1,654,000	

Postsecondary Education Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Louisville		
Purchase-Electronic Research Information System	1,080,000	
This is an on-going project designed to improve and increase access to electronic research information. This enables students, faculty, and researchers to remotely access information anytime, anywhere via the Internet by logging on to the UofL Libraries Web site.		
Restricted Funds	1,080,000	
Purchase - Robotic Telescope System	1,000,000	
Equipment and software to implement a NASA funded robotic telescope and visualization system.		
Federal Funds	1,000,000	
Purchase - Storage System	1,000,000	
Computer processing data storage systems to accommodate storage of research, instruction, and institutional data records and databases.		
Restricted Funds	1,000,000	
Lease - Digital Output System	1,000,000	
Network Digital Output systems to provide high volume output for research,		
instructional, and institutional documents.  Restricted Funds	1,000,000	
Lease/Purchase - Visualization System  Equipment and software for two and three dimensional modeling, animation, illustration and visualization. To support research and instruction in the Health Sciences, Physical Sciences Engineering, Fine Arts, and other disciplines.	1,000,000	
Restricted Funds	1,000,000	
Purchase - Artificial Turf - Practice Field Fac	750,000	
This authorization will purchase and install approximately 100,000 square feet of artificial turf to a new outdoor practice field that can be used throughout the year.  This facility will serve the football, men's and women's soccer, Frisbee football, and golf programs.		
Restricted Funds	750,000	
Housing - Capital Renewal Pool	710,000	
The Capital Renewal Pool will allow the university to address approximately five types of projects: roof replacement, exterior building upgrades, interior building upgrades, mechanical upgrades and life/fire safety code improvements.	·	
Restricted Funds	710,000	
Purchase - Health Research Data System Computer	700,000	
This equipment is replacement equipment for the Health Research Data System (HRDS) which collects health data, in electronic form, from area hospitals and other		
providers for use in public health, research, and education.  Restricted Funds	700,000	

	scal Year 005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Louisville			
Construct - Cardinal Club Golf Practice Facility		685,000	
Both men's and women's golf teams currently practice at the Cardinal Club and putheir home matches there; this facility will provide a place to practice during incle weather and will hopefully help the programs in regards to competition and recru	ment		
Other Funds		685,000	
Renovate - Natural Science Building		540,000	
This renovation project will refurbish classrooms, department and faculty offices Mathematics, Physics, and Geology. The project will include renovation of the exterior and a total interior refurbishing of approximately 87,410 gross square fee the Natural Science Building.			
Restricted Funds		540,000	
Shelby Campus Dormitories Demolition		436,000	
This project will demolish eight former undergraduate dormitories (building #'s 6 61F,61G, 61H, 62A 62B, 62C & 62D), and Central House (Building # 61X) a recreation and dining facility, constructed for the former Kentucky Southern Colle Campus. The dormitories are not practical assets for either the future re-development of the Shelby Campus or housing undergraduates or graduate students for either of the other two academic campuses. Additionally, portions of these buildings are located within the proposed alignment for the new Campus Access Road, necessitating their demolition for campus re-development and providing needed connections with Hurstbourne Parkway.	ege		
Restricted Funds		436,000	
Purchase - New Computers for CBPA		300,000	
The CBPA would like to replace/upgrade all the PC's in the building at the same to ensure compatibility and ease of maintenance.	time	,	
Restricted Funds		300,000	
		·	
Purchase - PCs, Printers, Scanners  The University Libraries currently have more than 600 PCs and laptops. In order continue its service of providing up-to-date technology to faculty and students, we out and outdated PCs and laptops need to be replaced continuously. This is an on-going effort.		200,000	
Restricted Funds		200,000	
Burchage Linux Chater Computer System		425 000	
Purchase - Linux Cluster Computer System  This will be a computing resource needed to provide capability for performing bioinformatics research and statistical data analysis associated with high-through technologies such as genomics, proteomics, and metabolomics. Application are will include collaboration efforts in molecular modeling, systems biology, birth de and cancer.	as	125,000	
Restricted Funds		125,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Louisville			
Renovate - Chemistry Fume Hood Redesign, Ph II		76,000	

This project will address the second phase of life/safety improvements to the ventilation system in the Chemistry Building, including: replacement of 105 existing fume hoods, installation of an additional 40 hoods for organic laboratories, replacement of the two remaining air handling units, installation of a building VAV control system, energy recovery system, and related ductwork improvements. Upon completion of this work, the building ventilation will have been completely refurbished.

Restricted Funds 76,000

#### Jefferson Co - Lease

This lease is located at 501 East Broadway in Louisville, KY. The lease originated in April, 2001 and was renewed in July of 2001. The term of the agreement is July 10, 2001 through July 31, 2006. The University has the option to extend the term for one (1) additional five (5) year period with 180 days prior written notice. The University of Louisville occupies 35,086 square feet at \$14.13 per square foot. The lease costs \$495,713.16 annually with an additional \$41,040 annually for parking. The School of Medicine occupies the space.

## **Guaranteed Energy Savings Performance Contracts**

Energy audits will be conducted at the University's facilities to establish the need for Performance Contracting. Performance Contracting would then be used to replace inefficient equipment, and the source of payments for the performance contracts will be energy savings generated by the improvements which are budgeted within the operating budget. The Guaranteed Energy Performance Projects Pool serves as a central project pool for Guaranteed Energy Savings Performance Contracts in any University-owned building. These contracts will function as lease-purchase procurements, using energy savings as payment for improvements, as provided by KRS 56.770 to 56.784.

## Purchase - Real Estate Near HSC & Renov Offices

This project is reauthorized at a scope of \$20,500,000. This project will purchase property adjacent to the Health Sciences Campus. University of Louisville will purchase, should it become available, 3.38 acres that currently have a 106,428 gross square foot office building. The existing building will house offices for faculty and staff in the School of Medicine.

## Expand - Ambulatory Care Bldg. Academic Addit

This project is reauthorized at a scope of \$43,061,800. This 198,005 gross square foot addition to the Ambulatory Care Building (ACB) will house most of the clinical departments for the School of Medicine and educational and administrative offices for the UofL Hospital. The School of Medicine has not built educational facilities since 1972 and the clinical departments' faculty numbers have more than doubled in the interim. This will allow University Medical Center, Inc. (lease UofL Hospital) to renovate the Ambulatory Care Center to become a more efficient and effective outpatient care center.

Fiscal Year	Fiscal Year	Fiscal Year
2005-2006	2006-2007	2007-2008

# **University of Louisville**

**Postsecondary Education** 

# **Construct - Utilities, Remove Overhead Lines**

This project is reauthorized at a scope of \$3,194,000. This project will install six distribution circuits and one 96 kv distribution circuit underground along Floyd Street from LG&E's Floyd Street Substation to a point south of Eastern Parkway (approximately 3,000 feet).

# Renovate - Shelby Campus Infrastructure

This project is reauthorized at a scope of \$8,740,000. The Shelby Campus infrastructure project will construct necessary site improvements needed for the future re-development of campus as a Science and Technology Park.

University of Louisville Summary	331,857,000	13,358,000
Restricted Funds	187,539,000	1,700,000
Federal Funds	30,701,000	3,290,000
Bond Funds	69,680,000	
Agency Bonds	13,000,000	
Other Funds	30,937,000	8,368,000

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Western Kentucky University			
Replace Bldg College of Education-Tate Page Hall		35,000,000	
This 35-year old, 138,609 sq. ft. building houses the College of Education and			
Behavioral Sciences. When it was built in 1970 it incorporated an experimenta			
"open-classroom" design. The building has been modified several times, but is	s still		
very inefficient for current programs.			
Bond Funds		35,000,000	
Renovate Academic/Athletic #2		28,500,000	
The project will completely renovate Academic/Athletic #2 and provide the fund	ctional		
renovation of space. Constructed in 1967-68, this facility has now reached a p	point		
where the structural integrity of the building must be addressed. This project is	S		
necessary to allow the continued and more efficient use of the space. An initia	al		
authorization of Agency bonds in the amount of \$9,500,000 was appropriated in	in the		
2004-2006 budget. This Agency bond appropriation completes the commitme	nt to		
Western Kentucky University to provide the ability to complete this project.			
Restricted Funds		2,000,000	
Other Funds		1,000,000	
Agency Bonds		25,500,000	
Construct Agriculture Research Svcs Lab		22,825,000	
Construction of Agriculture Research Services Laboratory in collaboration			
with Western Kentucky University. The construction will include a 75,000			
square foot facility to accomodate a projected growth to include 30			
scientists, technicians and support personnel. The unit focuses on solution			
oriented research to correct hazards associated with animal waste			
management.			
Federal Funds		22,825,000	
Capital Projects Pool		10,195,000	
Miscellaneous maintenance pool		, ,	
Restricted Funds		10,195,000	
Renovate Electrical Distribution-Phase V		4,500,000	
This project will continue the upgrade of the campus' electrical distribution syst	tom	4,300,000	
Restricted Funds	lem.	4,500,000	
Panavata Dayming University Contar	4 200 000		
Renovate Downing University Center	4,320,000		
The 2004-2006 budget appropriated \$7,000,000 for the renovation of the Dowl	•		
University Center. Agency bonds were sold to finance the appropriation. The			
of the project was originally \$11,320,000. Western Kentucky University inadve	-		
requested that the 2005 Session of the General Assembly reduce the project to			
\$7,000,000. This additional appropriation brings the total project authorization	раск		
up to \$11,320,000.	4 202 202		
Restricted Funds	4,320,000		

	iscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Western Kentucky University			
Renovation & Expansion of Carroll Knicely Center		3,500,000	
Renovate and expand Caroll Knicely Center, renovating 25,000 square feet and	I	, ,	
constructing 4,000 square feet.			
Restricted Funds		3,500,000	
Construct Mesonet Weather Monitoring System		3,000,000	
The Kentucky Mesonet is a high-density, meso-scale network of automated			
environmental monitoring stations currently being developed across the			
Commonwealth. Nearly 100 automated stations will be deployed. Each station	will		
include a set of instruments located on or near a 10-meter tall tower. Instrumen	ts will		
measure precipitation, temperature, relative humidity, solar radiation, wind spee	d and		
direction, soil moisture, and soil temperatures. Data will be transmitted to the			
Kentucky Climate Center at WKU.			
Federal Funds		3,000,000	
Replace Steam Line		3,000,000	
This project will start the replacement of campus underground steam lines.			
Restricted Funds		3,000,000	
Purchase Property for Campus Expansion		3,000,000	
This project is required to provide future expansion for the university. As proper	rty		
becomes available adjacent to the campus, the university will evaluate the			
usefulness of the property.			
Restricted Funds		3,000,000	
Upgrade IT Infrastructure		2,000,000	
The purpose of this project is to upgrade the infrastructure following the creation	n of		
wireless capability campus-wide. This wireless capability will create new deman	nds		
on our network, especially the network core, that must be addressed.			
Restricted Funds		2,000,000	
Const Central Reg Postsecondary Ed Ctr Ph II		2,000,000	
The intent of this project is to construct an approximately 60,000 gross			
square foot facility on the campus of Elizabethtown Community and Technical			
College that will house a variety of allied health programs, industrial			
technology programs, and support services. Approximately 10,000 square feet			
of existing space in various campus buildings will be renovated as a part of			
this project. This project will complete a project that was funded by the			
1998 General Assembly at a level insufficient to achieve all objectives			
originally set forth in the original project request.			
Restricted Funds		2,000,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Western Kentucky University			
Renovate ES&T HVAC & Electrical System		2,000,000	
The project will completely renovate the HVAC system in the Environmental S	cience		
and Technology Building.			
Restricted Funds		2,000,000	
Renovate Academic Complex Ph I		1,323,000	
The project will provide the design to completely renovate Academic Complex	and		
provide the functional renovation of space.			
Restricted Funds		1,323,000	
Renovate Ag Expo Center HVAC System		930,000	
The project will renovate and expand the HVAC system in the 67,591 square f	foot	•	
Agriculture Exhibition Center and adjacent classrooms and offices.			
Restricted Funds		930,000	
Convert WKYU-NPR and WKYU-PS to Digital		500,000	
WKYU-TV is completing the phase-in of digital transmission of its television		000,000	
signal. However, the outcome of this transmission project will only allow			
for the "pass-through" of nationally produced "High Definition" programming.			
In order to remain competitive in the marketplace for viewership and to			
maintain external production opportunities, WKYU-TV must have the ability to			
produce "High Definition" programming locally. This proposal will allow us			
to begin phasing in local production capability.			
Restricted Funds		500,000	
Renovation of Faculty House		500,000	
Renovate 7,448 square feet Faculty House, a meeting area for faculty. This h	ouse	,	
was built in 1922 and underwent a minor renovation in 1958. It has been			
well-maintained, but time and use has diminished the usefulness of this building	na.		
Restricted Funds	-9-	500,000	
Guaranteed Energy Savings Performance Contracts			
Energy audits will be conducted at the University's facilities to establish the ne	ed for		
Performance Contracting. Performance Contracting would then be used to re			
inefficient equipment, and the source of payments for the performance contract	<u>-</u>		
be energy savings generated by the improvements which are budgeted within			
operating budget. The Guaranteed Energy Performance Projects Pool serves			
central project pool for Guaranteed Energy Savings Performance Contracts in			
University-owned building. These contracts will function as lease-purchase	•		
procurements, using energy savings as payment for improvements, as provide	ed by		
KRS 56.770 to 56.784.	•		

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Western Kentucky University Summary	4,320,000	122,773,000	
Restricted Funds	4,320,000	35,448,000	
Federal Funds		25,825,000	
Bond Funds		35,000,000	
Agency Bonds		25,500,000	
Other Funds		1,000,000	

Postsecondary Education Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Kentucky Community and Technical College System		
Const Advanced Manufacturing Tech Gateway CTC	28,000,000	
The intent of this project is to construct 150,000 gross square feet of additional facility space at the new I-75 / Mt Zion campus in order to complete the relocation of the manufacturing technology programs from the existing Covington Campus of Gateway Community and Technical College and provide space for further program expansion.		
Bond Funds	28,000,000	
Const Science/Allied HIth Bldg. Jeff CTC  The intent of this project is to construct a new facility in Louisville to house allied health programming and services for the Jefferson Community and Technical College to help meet the demand for trained workers at the Louisville Medical Center Complex located next to the Jefferson CTC Downtown Campus and at other hospitals in the Louisville/Jefferson County Metropolitian Area. The facility will consist of approximately 100,000 gross square feet.	25,557,000	
Bond Funds	25,557,000	
Const Central Reg Postsecondary Ed Ctr, Ph II  The intent of this project is to construct an approximately 60,000 gross square foot facility on the campus of Elizabethtown Community and Technical College that will house a variety of allied health programs, industrial technology programs, and support services. Approximately 10,000 square feet of existing space in various campus buildings will be renovated as a part of this project. This project will complete a project that was funded by the 1998 General Assembly at a level insufficient to achieve all objectives originally set forth in the original project request.  Bond Funds	<b>20,000,000</b> 20,000,000	
Construct Tech Drive Campus-Ashland-Phase III	17,600,000	
Construct an approximately 60,000 gross square foot facility at the new Technology Drive Campus of Ashland Community and Technical College located in the East Park Industrial Center. The new facility, in conjunction with the first two phases of the campus, will complete the transition of the entire catalog of programs offered at the Roberts Drive Campus to this new campus. Selected community college programming will also be offered. This facility will provide postsecondary education and training needs to the region at a location that will offer convenient accessibility, while positioning the college more centrally in its service area and nearer its high growth areas.	,550,500	
Bond Funds	17,600,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Kentucky Community and Technical College System			
Const Emerging Tech. Ctr. West KY CTC		16,518,000	
Construct a 65,000 square foot Emerging Technology Center on the West Ken	tuckv	, ,	
Community and Technical College Campus to address the growing need for			
competency based, cross disciplined instruction required to support practical			
applications of emerging technologies.			
Bond Funds		16,518,000	
Springfield Community and Technical College		14,500,000	
This project will provide funding to purchase property and to construct and equ	ip an	, ,	
approximately 50,000 square foot community and technical college facility in			
Washington County. The new facility will house a variety of industrial technolo	av		
programs, computer technology programs, classrooms and student and	37		
administrative support services.			
Bond Funds		14,500,000	
Const Allied Hlth/Tech Ed Bldg Laurel Campus		14,015,000	
This new 50,000 square foot building will serve training needs in the Allied Hea	alth	, ,	
fields, relocate some existing technical programming from the Laurel South Ca			
and provide an area of consolidated student services for convenient student ac	•		
Space is presently not available for expansion of health related programs which			
increasing in demand.			
Bond Funds		14,015,000	
AcCreary Center-Somerset CC		6,500,000	
This project provide funding to construct and equip an approximately 20,000 so	guare		
foot expansion of the McCreary Center of Somerset Community College. The	1		
McCreary Center Expansion will house an expanded adult literacy program, la	w		
enforcement programming, computer classrooms, culinary arts/hospitality			
programming, and student and administrative support services.			
Bond Funds		6,500,000	
Construct Administration Bldg Maysville CC		5,008,000	
This project will provide funding to construct an approximately 20,000 square for	oot		
facility on the Maysville Campus of Maysville Community and Technical Colleg	e to		
replace a building that was originally constructed in 1969, and that has experie	enced		
serious structural and settlement problems. Several attempts have been made	e to		
address these issues over the life of the building, but it has continued to deterior	orate		
to the point that, in a recently completed master plan update, construction			
professionals have recommended that the building be replaced. This first phase	se of		
the relocation effort will address areas of need including instructional and			
administrative functions.			
Bond Funds		5,008,000	

POSISPCONDARY FORCAHON	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Kentucky Community and Technical College System			
Mercer County Technical Center		4,000,000	
This project will provide funding for an Area Technology Center expansion in M	ercer	1,000,000	
County.	01001		
Bond Funds		4,000,000	
Franklin Technology Center-Expansion		2,700,000	
Construct an approximately 8,000 gross square foot addition to the new Frankli	in	_,, ,	
Technology Center of Bowling Green Technical College. The expansion will pr			
additional technical training capacity and associated training equipment along v			
conference facilities for use by the college and the community at large.	VILLI		
Bond Funds		2 700 000	
- Bolid Fullds		2,700,000	
Advanced Manufacturing Ctr-Design-Bluegrass CTC		1,500,000	
Funds are provided to design a manufacturing learning center targeted at, but r	not		
limited to, the automotive industry and to acquire a suitable site in the			
Georgetown/Scott County area. The new facility, when constructed, will provid	е		
customized training for all of the automotive-based manufacturing companies to	ocated		
in Kentucky, along with other manufacturing companies in Central Kentucky.			
Bluegrass Community and Technical College will partner with Scott County Sch	nools		
to offer education in multiple career pathways that revolve around manufacturing	ng. In		
addition, the center will provide the opportunity for Bluegrass Community and			
Technical College to expand traditional academic certificate, diploma, and degr	ee		
programs to the Georgetown/Scott County community.			
Bond Funds		1,500,000	
Major Item of Equipment Pool		22,717,000	
This Major Item of Equipment Pool provides authorization for equipment items	that	• •	
cost in excess of \$100,000 each. The University will report monthly to the Finar			
and Administration Cabinet and to the Legislative Research Commission's Cap			
Project and Bond Oversight Committee on the purchase of each major item of	J. Carl		
equipment.			
Restricted Funds		22,717,000	
Capital Renewal Pool		15,000,000	
The intent of this project is to provide the Kentucky Community and Technical		, -,	
College System (KCTCS) a source of funds with which to address the replacen	nent of		
building systems, i.e. roofs, HVAC systems, electrical systems, that have reach			
exceeded their expected useful lives. These projects are known as capital rene			
In addition, the pool will be used to fund major maintenance projects that have			
exceeded expected useful lives but which must be replaced or repaired because			
funding to maintain the systems over the course of their lives has been deferred			
causing premature system failure. Finally, the pool will be used to fund projects			
must be undertaken to achieve compliance with ADA guidelines, life safety cod			
environmental codes, and other government mandates.	•		
Restricted Funds		15,000,000	

Postsecondary Education Fiscal 2005-2		
Kentucky Community and Technical College System		
Complete Acquisition of System Off & Expansion	10,00	0,000
The purpose of this project is to complete the acquisition of the KCTCS System Office by paying off the lease-purchase agreement with the City of Versailles and to expand into unfinished areas of the building for additional office, conference and training space. By acquiring the facility KCTCS will have control of maintenance and		
operation of the building and will free up bonding capacity for the city to complete other needed projects. In the short period the building has been in operation the training and conference areas have been heavily utilized, not only by our own staff but by the local community and other state agencies and groups. Additional conference space is already in demand and we expect that demand to increase.		
Restricted Funds	10,00	0,000
Land Acquisition Pool	5,50	0,000
Create a pool of funding that KCTCS can use to purchase property parcels adjacent to college campuses as they come on the market, or other properties deemed essential for future expansion of college activities. Acquisition of such parcels provides a vehicle for campus expansion when needed. These parcels can also provide short-term relief for parking shortages currently being experienced at virtually all KCTCS campuses as enrollments continue to increase.		
Restricted Funds	5,50	0,000
Over 15 15 a Maller Or Phillip May 2 11 OTO	<u></u>	·
Const. Licking Valley Ctr, Ph II - Maysville CTC  The intent of this project is to construct an approximately 10,000-16,000 gross square feet addition to the Licking Valley Center facility. The amount of square feet constructed will be determined by the amount of funding available. The Phase II project will tentatively house additional classrooms, laboratories, a lecture/auditorium, a bookstore, storage and support areas. This facility is needed to accommodate a dramatic increase in enrollment that has occurred since the completion of the Phase I project.		9,000
Restricted Funds	3,45	9,000
Other Funds		0,000
Renov Gray Building Madisonville CC	3.60	0,000
The intent of this project is to renovate a portion of the third floor of the Gray Building to accommodate a restructuring of the administrative area, which will in turn accommodate additional space for the financial aid, admissions, and business office areas. The existing administrative area is poorly designed, inefficient and overcrowded. This project will provide for the enclosure of the Gray Building Concourse area which will resolve a water infiltration problem that has plagued the building for many years.	3,00	0,000
Restricted Funds	3,60	0,000

	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Kentucky Community and Technical College System			
Renovate Ky School of Craft Hazard CTC		2,899,000	
The intent of this project is to renovate or construct an approximately 20,000 grasquare foot building immediately adjacent to the Kentucky School of Craft to ho ceramics program and classroom space for all of the school's crafts programs. second phase project is needed if the School is to reach its ultimate project enrollment goal of 150 students. This level of enrollment is needed for the School have a measurable impact on the economic vitality of the region.	use a This		
Restricted Funds		2,649,000	
Federal Funds		250,000	
Const Child Development Ctr Henderson CC		2,635,000	
The intent of this project is to construct a 12,000 gross square foot facility on the Henderson Community College Campus to house a Child Development Center. Center will provide child care services for faculty, staff, and student use while a serving as a training laboratory for students enrolled in the College's Early Child Education program. The project includes both federal and private funds.	. This Iso		
Other Funds		2,385,000	
Federal Funds		250,000	
Renov Anderson Building West KY CTC  This project will renovate 14,000 square feet in order to bring together the Student and Business Services in the Anderson Building. Students will be able to have one-stop access for all their student needs. It will incorporate areas for admission counselors, student financial aid, registration, records, bookstore and tuition payments in the same building. Currently these functions are fragmented in variously buildings around the campus.	ons,	1,395,000	
Restricted Funds		1,395,000	
Renov Simulated Mine Harlan Campus  This project is for the renovation of approximately 25,000 square feet of a simulation mine that was constructed in 1981 for the purpose of training miners. The reno of this facility would allow the college to develop state-of-the-art programming in support of mine training needs. A simulated mine allows for a realistic training regimen to establish a base for underground training.	vation	1,380,000	
Restricted Funds		1,380,000	
Greenspace Development Big Sandy CTC Mayo Campus  This project is for the Replacement of an existing campus maintenance departn housed in an old building (Building B) which will be demolished as part of this p The existing 18,000 sq. ft. building was constructed in 1957. The new 4,000 structure will be erected at a different location on campus and the demolition are become parking and green space for the student population.	roject.	1,083,000	
Restricted Funds		1,083,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Kentucky Community and Technical College System			
Renov Admin Bldg Whitesburg Campus SEKYCTC		898,000	
Renovate the Administration Building on the Whitesburg Campus of Southeas	st KY		
C&TC. The renovation will focus on upgrades to the HVAC and electrical sys			
interior finishes, information technology upgrades, and erosion control of the			
property. The project will improve the effectiveness and quality of programs of	offered		
at the campus.			
Restricted Funds		898,000	
Renov Admin Bldg Elizabethtown CTC		850,000	
Renovate the classrooms and selected administrative and student services of	fices in		
the Administration Building on the Elizabethtown Community and Technical C	ollege		
Campus. This project will renovate approximately 1/2 of the building (12,000-	15,000		
square feet) to bring it up to date with current instructional technology and to	update		
building systems as needed.			
Restricted Funds		850,000	
Master Plan Devel & Upgrade Pool		850,000	
This project will provide comprehensive Master Plans for all sixteen KCTCS C	College		
Districts. This project will evaluate and document the educational and physical	al		
resources of each District. The existing Community College Master Plans are	<b>)</b>		
outdated. New Master Plans need to be envisioned that document the combi	ned		
physical assets of the formerly separate Community and Technical Colleges.			
new Master Plans will help to consolidate and coordinate the programs and go			
each College District. A summary document will be generated to integrate the	e		
institutional planning efforts of each KCTCS District.			
Restricted Funds		850,000	
Pedestrian/Vehicular Connector - Somerset CC		649,000	
This request provides additional funding for a project that was first established			
November 2003 to construct a pedestrian and vehicular connector between the			
and South Campuses of Somerset Community College. The project is curren			
authorized with a \$1.5 million total scope consisting of \$1.2 million of federal f			
and \$300,000 of restricted funds. The project is intended to provide a safer, r			
direct means for students to circulate between campuses while also relieving			
congestion on KY2292, a very busy thoroughfare in Somerset. This constitute			
second scope increase for the project and is needed to accommodate continu	-		
increasing construction costs and compliance with environmental regulations.	ine		
project will have a revised total scope of \$2,149,000.		0.40.000	
Restricted Funds		649,000	
Bluegrass CTC - Winchester Facility		500,000	
This request provides additional funding for a project that was authorized by the			
General Assembly with a total scope of \$4.9 million. The project provides a lo	•		
sought after permanent home for the campus in a location that will permit futu			
growth. Of the total, \$3.4 million is state bond funds and \$1.5 million is private			
Since the inception of the project an additional \$375,000 of private donations			
been pledged to the project through cash and in-kind donations. The project	WIII		
have a revised total scope of \$5,275,000.  Other Funds		E00 000	
Other Pullus		500,000	

300.000

# **Kentucky Community and Technical College System**

# Madisonville Postsecondary Educ. Center-Design

Funding is provided to plan and design a postsecondary education center to be located on the main campus of Madisonville Community College. The Center will provide facilities to expand associate, baccalaureate and graduate level programming, primarily through Madisonville Community College and Murray State University, although other providers of such programming will be accommodated as needed. The size of the building will be determined during the planning phase; however, it is estimated that the facility will encompass approximately 50,000 gross square feet.

300,000

General Fund

### Scott Co - Lease

This space is needed in Scott County to provide customized training in manufacturing processes for all of the automotive-based manufacturing companies located in Kentucky. Until such time as the Automotive Manufacturing Center facility requested in the 2006-08 biennium is authorized and constructed. Toyota Motor Manufacturing Kentucky, located in Georgetown, has requested that KCTCS operate a community-based manufacturing learning center for their benefit as well as for the benefit of other area manufacturers. Toyota has agreed to donate \$1.6 million worth of industrial training equipment to be used in the facility. In order to begin this training initiative as quickly as possible, KCTCS desires to lease space in Scott County until the new facility can be constructed. It is estimated that somewhere between 25,000 and 45,000 square feet of space will need to be leased, making it very possible that this will be a capital lease.

### Woodford Co - Lease Purchase

This is a lease-purchase agreement with the City of Versailles, whereby the City secured \$6.3 million of funding to renovate a vacant manufacturing building located at 300 North Main Street in downtown Versailles to create office space for the KCTCS System Office, which was previously located in four separate buildings in two locations in Fayette County. In turn, KCTCS agrees to repay the City for its costs in acquiring and renovating the property over 20 years at which time KCTCS will assume ownership of the property. The annual cost of the lease-purchase will be approximately \$677,000 for the entire term of the agreement inclusive of maintenance and operations costs but not including utilities. No additional state funding is being requested to fund this lease-purchase.

## Jefferson Co - Lease

This lease encompasses approximately 62,244 square feet of office, service and storage space in downtown Louisville adjacent to the Downtown Campus of Jefferson Community & Technical College. The leased space has been used to relocate and consolidate all student service functions for the college. Previously those functions had been dispersed among several buildings on multiple campuses. This was very inefficient for college staff and extremely inconvenient for students. The space vacated in other buildings has, in most instances, been converted back into instructional space; in other instances it has permitted other departments to expand into more suitable and less cramped quarters.

# **Kentucky Community and Technical College System**

# **Henderson Co - Lease**

This lease encompasses approximately 26,000 gross square feet of classroom and laboratory space in downtown Henderson for use by Henderson Community College in the delivery of technical training programming that is currently in high demand by the region's business and industry community. The training that is offered in this facility includes Manufacturing Technology and Industrial Maintenance Technology. The college does not have suitable space on its campus to house these types of training programs.

## **KCTCS Information Tech Infrastructure Upgrade**

The intent of this project is to secure funding to build a system applications expansion to the current KCTCS information technology infrastructure. These infrastructure improvements are necessary to expand higher education, promote economic development in communities, and provide access to local, statewide, national and international resources.

KCTCS network infrastructure is anchored in the Kentucky Postsecondary Education Network (KPEN). KCTCS currently utilizes the connectivity provided by KPEN to provide converged services that supports an integrated and centralized telephone system and video conferencing for both administrative and academic (distance education) use, and insuring secure and efficient data networks. This is a reauthorization of an existing project.

# **Guaranteed Energy Savings Performance Contracts**

Energy audits will be conducted at the University's facilities to establish the need for Performance Contracting. Performance Contracting would then be used to replace inefficient equipment, and the source of payments for the performance contracts will be energy savings generated by the improvements which are budgeted within the operating budget. The Guaranteed Energy Performance Projects Pool serves as a central project pool for Guaranteed Energy Savings Performance Contracts in any University-owned building. These contracts will function as lease-purchase procurements, using energy savings as payment for improvements, as provided by KRS 56.770 to 56.784.

Kentucky Community and Technical College System Summary	<u>231,113,000</u>	
General Fund	300,000	
Restricted Funds	70,030,000	
Federal Funds	500,000	
Bond Funds	155,898,000	
Other Funds	4,385,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Postsecondary Education Summary	4,320,000	2,572,965,040	26,208,000
General Fund		300,000	
Restricted Funds	4,320,000	1,568,237,956	8,050,000
Federal Funds		96,484,084	3,290,000
Bond Funds		479,898,000	
Agency Bonds		234,337,000	
Other Funds		193,708,000	14,868,000